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1817	josep h A.wolf	spaces of constant curvature
1818	C.R.wylie.jr	introduction to projective geometry
1819	C.R.wylie.jr	introduction to projective geometry
1820	C.R.wylie.jr	introduction to projective geometry
1821	C.R.wylie.jr	introduction to projective geometry
1822	james H.Ear Le	descriptive geometry

1823	james H.Ear Le	descriptive geometry
1824	hiram e.grant	practical descriptive geometry
1825	ronald n.bracewell	the fourier transform and its applications
1826	richad stevens burington	hand book of probability and statistics with tables
1827	Art lew	computer science:amathemtical introduction
1828	abe mizrahi	finite mathematics with applications
1829	harry van trees	study guide block gaussian processes
1830	harry van trees	study guide block gaussian processes
1831	harry van trees	study guide block markov processes
1832	harry van trees	study guide block markov processes
1833	harry van trees	study guide introduction to random processes
1834	harry van trees	study guide introduction to random processes
1835	harry van trees	study guide linear systems
1836	harry van trees	study guide linear systems
1837	harry van trees	study guide second moment theory
1838	harry van trees	study guide second moment theory
1839	william w.hines	probabability and statistics in engineering and management science
1840	william w.hines	probabability and statistics in engineering and management science
1841	henry L.alder	introduction to probability and statistics
1842	bertram L.amstadter	reliability mathematics fundamentals
1843	derek.Rowntree	probability
1844	derek.Rowntree	probability
1845	Leo.breiman	probability
1846	Leo.breiman	probability
1847	simeon m.berman	the elements of probability
1848	simeon m.berman	the elements of probability
1849	lan.f.blake	an introduction to applied probility
1850	lan.f.blake	an introduction to applied probility
1851	D.A.Bell	statistical methods in electrical engineering
1852	Grace.E.bates	probability
1853	Grace.E.bates	probability
1854	jack.r.benjamin	probability.statistics and decision for civil engineers
1855	wilbur.B.davenport	probability and random processes
1856	wilbur.B.davenport	probability and random processes
1857	D.R.cox	the theory of stochastic processes
1858	meyer.dwass	probability and statistics an undergaduate gourse
1859	meyer.dwass	probability and statistics an undergaduate gourse
1860	meyer dwass	probability theory and applications
1861	william.deller	an introduction to probability theory and its applications
1862	martin m.Eisen	probability and its applications
1863	martin m.Eisen	probability and its applications
1864	william.feller	an introduction to probaility theory and its applications
1865	william.feller	an introduction to probaility theory and its applications
1866	william.feller	an introduction to probaility theory and its applications
1867	william.feller	an introduction to probaility theory and its applications
1868	bernard.harris	theory of probability
1869	bernard.harris	theory of probability
1870	bernard.harris	theory of probability

1871	bernard.harris	theory of probability
1872	bernard.harris	theory of probability
1873	paul G.hoel	introduction to stochastic processes
1874	geral j.hahn	statistical models in engineering
1875	michael gemignani	finite probability
1876	michael gemignani	finite probability
1877	samuel karlin	a first course in stochastic processes
1878	samuel karlin	a first course in stochastic processes
1879	samuel karlin	a second course in stochastic processes
1880	harold j.larson	introduction to probability theory and statistical inference
1881	P.A.P.Moran	an introduction to probability theory
1882	emanuel parzen	modern probability theory and its applications
1883	athanasios papoulis	probability random variables and stochastic processes
1884	peyton z.peebles	probability.random variables and random signal principles
1885	peyton z.peebles	probability.random variables and random signal principles
1886	azaria paz	introduction to probabilistic automata
1887	alhanasios papoul	probability random variables and stochastic processes
1888	alhanasios papoul	probability random variables and stochastic processes
1889	alhanasios papoul	probability random variables and stochastic processes
1890	murray R.spiegel	theory and problems of probability and statistics
1891	murray R.spiegel	theory and problems of probability and statistics
1892	murray R.spiegel	theory and problems of probability and statistics
1893	murray R.spiegel	theory and problems of probability and statistics
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1896	murray R.spiegel	theory and problems of probability and statistics
1897	murray r.spiegel	theory and problems statistics in si units
1898	murray r.spiegel	theory and problems statistics in si units
1899	p.sabine	probaility
1900	p.sabine	probaility
1901	william volk	applied statistics for engineers
1902	A.M.yaglom	an introduction to the theory of stationary random functions
1903	eugene wong	stochastic processes in information and dynamical systems
1904	deorge.p.wadswort	introduction to probability and random variables
1905	deorge.p.wadswort	introduction to probability and random variables
1906	deorge.p.wadswort	introduction to probability and random variables
1907	deorge.p.wadswort	introduction to probability and random variables
1908	deorge.p.wadswort	introduction to probability and random variables
1909	alvin w.drake	fundamentals of applied probability theory
1910	ronald f.walpole	probability and statistics for engineers and scientists
1911	Irwin miller	probability and statistics for engineers
1912	Irwin miller	probability and statistics for engineers
1913	Irwin miller	probability and statistics for engineers
1914	Irwin miller	probability and statistics for engineers
1915	R.hartley	recent developments in markov decision processes
1916	j.r.green b.sc	statistical treatment of experimental data
1917	bruce w.arden	numerical algorithms:origins and applications
1918	roberts.boyer	acomputational logic
1919	E.K.Blum	numerical analysis and computation theory and practice
1920	carl m.bender	advanced mathematical methosds for scientists and engineers

1921	N.R.draper	applied regression analysis
1922	R.G.dromey	how to solve it by computer
1923	R.W.hamming	numerical methods for scientists and engineers
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1925	R.W.hamming	numerical methods for scientists and engineers
1926	R.W.hamming	numerical methods for scientists and engineers
1927	R.W.hamming	numerical methods for scientists and engineers
1928	richard.w.hamming	coding and information theory
1929	R.W.hamming	numerical methods for scientists and engineers
1930	richard.w.hamming	coding and information theory
1931	casper goffman	first cource in functional analysis
1932	curtis f.gerald	applied numerical analysis
1933	alan jennings	matrix computation for engineers and scientists
1934	leon s.levy	discrele structures of computer science
1935	T.R.F.Nonweiler	computational mathematics an introduction to numerical approximation
1936	T.R.F.Nonweiler	computational mathematics an introduction to numerical approximation
1937	james b.scarborough	numerical mathematical analysis
1938	johnston.R.L	numerical mathods
1939	W.A.Watson	numerical analysis the mathematics of computing
1940	paul walton purdom	the analysis of algorithms
1941	f.j.macwilliams	the theory of error-correcting codes
1942	robert.sedgewick	algorithms
1943	anthony ralston	a first course in numerical analysis
1944	alhanasios papouli	the fourier in tegral and its applications
1945	kart bernardo wolf	integral transformsin science and engineering
1946	j.r.whiteman	the mathematics of finite elements and applications
1947	jerrold e.marsoen	vector calculus
1948	james L.buchanan	numerical methods and analysis
1949	jamesm.ortega	an introduction to C++ and numericalo methods
1950	R.L.anderson	statistical theory in research
1951	roger L.burford	basic statistics for business and economics
1952	david blackwell	basic statistics
1953	G.M.Clarke	a basic couse in statistics
1954	G.M.Clarke	a basic couse in statistics
1955	mark L.berenson	applied statistics a first course
1956	paul.g.hohl	introduction to mathematical statistics
1957	H.T.Hayslett M.S	statistics made simple
1958	H.T.Hayslett M.S	statistics made simple
1959	H.T.Hayslett M.S	statistics made simple
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1965	H.T.Hayslett M.S	statistics made simple
1966	H.T.Hayslett M.S	statistics made simple
1967	H.T.Hayslett	made simple self-teaching encylopedia
1968	j.hine	aprogrammed text in statistics book1 summarizing data

1969	paul g.hoel	introduction to mathemtical statisics
1970	gerald j.hahn	statistical models in engineering
1971	B.K.Ghosh	Sequential tests of statistical Hypotheses
1972	B.K.Ghosh	Sequential tests of statistical Hypotheses
1973	m.losifescu	die grundlehren dermathematischen wissenschaten
1974	Irwin guttman	Introductory engineering statistics
1975	Irwin guttman	Introductory engineering statistics
1976	Irwin guttman	Introductory engineering statistics
1977	D.V.Lindley	introduction to probaility and statistics from a bayesian viewpoint
1978	jerry L.Jensen	statistics for petroleum engineers and geoscientists
1979	jerry L.Jensen	statistics for petroleum engineers and geoscientists
1980	itien.chien chang	computer-aided manufacturing
1981	j.reimann	mathematical statistics with application in flood hydrology
1982	norman.L.johnson	statistics and experimental design in engineering the physical sciences
1983	murry R.spiegel	theory and problems of statistics
1984	murry R.spiegel	theory and problems of statistics
1985	murry R.spiegel	theory and problems of statistics
1986	murry R.spiegel	theory and problems of statistics
1987	murry R.spiegel	theory and problems of insi units
1988	murry R.spiegel	theory and problems of insi units
1989	murry R.spiegel	theory and problems of statistics insl units
1990	D.V.Lindley	introduction to probability and statistics
1991	Ejoe middlebrooks	statistical calculations how to solve statistical problems
1992	Lloyd.rosenberg	statistical reasoning
1993	george.simpson	basic statistics a text book for the first course
1994	george.simpson	basic statistics a text book for the first course
1995	john.R.stockton	introduction to business and economic statistics
1996	p.sabine	statistics
1997	willam volk	applied statistics for engineers
1998	C.R.wylie	introduction to projective geometry
1999	william.volk	applied statistics for engineers
2000	william.volk	applied statistics for engineers
2001	william.volk	applied statistics for engineers
2002	william.volk	applied statistics for engineers
2003	william.volk	applied statistics for engineers
2004	william.volk	applied statistics for engineers
2005	richard L.scheaffer	probability and statistics for engineers
2006	george b.thomas	calculus
2007	Edward j.rzempoluck	neural network data analysis using simulnel
2008	frank L.wolf	elements of probabiliyt and statistics
2009	j.j.thomas	an introduction to statistical analysis for economists
2010	bernard ostle	statistics in research
2011	bernard ostle	statistics in research
2012	des raj	sampling theory
2013	des raj	sampling theory
2014	des raj	sampling theory
2015	des raj	sampling theory
2016	Irwin guttman	solutions for introductory engineering statistics
2017	H.S.konijn	statistical theory of sample survey design and analysis

2018	H.S.konijn	statistical theory of sample survey design and analysis
2019	H.S.konijn	statistical theory of sample survey design and analysis
2020	H.S.konijn	statistical theory of sample survey design and analysis
2021	H.S.konijn	statistical theory of sample survey design and analysis
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2026	H.S.konijn	statistical theory of sample survey design and analysis
2027	s.s.wilks	elementary statistical analysis
2028	A.P.dempster	elements of continuous multivariate analysis
2029	A.P.dempster	elements of continuous multivariate analysis
2030	julius s.bendat	engineering applications of correlation and spectral analysis
2031	julius s.bendat	engineering applications of correlation and spectral analysis
2032	deorge.e.p.box	bayesian inference instatistical analysis
2033	deorge.e.p.box	bayesian inference instatistical analysis
2034	wilfrid j.dixon	introduction to statistical analysis
2035	wilfrid j.dixon	introduction to statistical analysis
2036	wilfrid j.dixon	introduction to statistical analysis
2037	wilfrid j.dixon	introduction to statistical analysis
2038	wilfrid j.dixon	introduction to statistical analysis
2039	helen m.walker	statisticsal inference
2040	helen m.walker	statisticsal inference
2041	william s.dorn	numerical methods with fortran iv case studies
2042	william s.dorn	numerical methods with fortran iv case studies
2043	william s.dorn	numerical methods with fortran iv case studies
2044	m.L.balinski	nondifferentiable optimization
2045	m.L.balinski	nondifferentiable optimization
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2048	sara baase	computer algorithms introduction to design and analysis
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2050	L.R.ford jr	flows in networks
2051	george b.dantzig	linear programming and extensions
2052	robert gilmore	catastrophe theory for scientists and engineers
2053	bela.kreko	linear programming
2054	david g.luenberger	linear and nonlinear programming
2055	david g.luenbererger	introduction to linear and nonlinear programming
2056	bela.martos	nonlinear programming theory and methods
2057	bela.martos	nonlinear programming theory and methods
2058	c.van de panne	methods for linear and quadratic programming
2059	c.van de panne	methods for linear and quadratic programming
2060	kyohei sasaki	introduction to finite mathematics and linear programming
2061	daniel solow	linear programming an introduction to finite improvement algorithms
2062	daniel solow	linear programming an introduction to finite improvement algorithms
2063	daniel solow	linear programming an introduction to finite improvement algorithms

2064	daniel solow	linear programming an introduction to finite improvement algorithms
2065	paul R.Thie	an introduction to linear programming and game theory
2066	mordecai avviel	nonlinear programming analysis an methods
2067	D.R.Cox	Queues
2068	leonard kleinrock	queueing systems theory
2069	leonard kleinrock	queueing systems theory
2070	leonard kleinrock	queueing systems computer applications
2071	leonard kleinrock	queueing systems computer applications
2072	leonard kleinrock	queueing systems computer applications
2073	leonard kleinrock	queueing systems theory
2074	g.i.marchuk	ocean tides mathematical models and numerical experiments
2075	leonard kleinrock	queueing systems theory
2076	leonard kleinrock	queueing systems computer applications
2077	E.page B.sc	queueing theory in or
2078	thomas L.saaty	elements of queueing theory with applications
2079	thomas L.saaty	elements of queueing theory with applications
2080	thomas L.saaty	elements of queueing theory with applications
2081	joseph A.panico	queueing theory a study of waiting lines
2082	ruel v.churchill	complex variables and applications
2083	leon j.kamin	the science and politics of 1.q
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2086	F.R.Gantmacher	the theory of matrices
2087	necia H.apfel	architecture of the universe
2088	d.patranabis	principles of industrial instrumentation
2089	d.patranabis	principles of industrial instrumentation
2090	shlomo sternberg	celestial mechanics part1
2091	shlomo sternberg	celestial mechanics part1
2092	bartell.van	science awakening the birth of astronomy
2093	victor szebehely	theory of orbits the restricted problem of three bodies
2094	john d.kraus	radio astronomy
2095	john d.kraus	radio astronomy
2096	T.J.Gray	Tidal power
2097	simo H.laurila	electronic surveying and navigation
2098	simo H.laurila	electronic surveying and navigation
2099	robert c.steele	modern topographic drawing
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2101	harry bouchard	surveying
2102	harry bouchard	surveying
2103	harry bouchard	surveying
2104	harry bouchard	surveying
2105	k.p.roy chowdhury	surveying a text.book
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2107	raymond E.davis	surveying theory and practice
2108	raymond E.davis	surveying theory and practice
2109	raymond E.davis	surveying theory and practice
2110	raymond E.davis	surveying theory and practice
2111	raymond E.davis	surveying theory and practice
2112	raymond E.davis	surveying theory and practice

2113	s.k.husain	text book of surveying
2114	L.M.hayward	survey practice on construction sites
2115	L.M.hayward	survey practice on construction sites
2116	jack b.evett	surveying
2117	philip kissam c.e	surveying practice the fundamentals of surveying
2118	philip kissam c.e	surveying practice the fundamentals of surveying
2119	philip kissam c.e	surveying instruments and methods
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2121	philip kissam c.e	surveying for civil engineers
2122	philip kissam c.e	surveying for civil engineers
2123	bernard h.knight	surveying and levelling for students
2124	s.c.rangwala	surveying and levelling
2125	s.c.rangwala	surveying and levelling
2126	s.c.rangwala	surveying and levelling
2127	louis c.ripa	surveying manual
2128	louis c.ripa	surveying manual
2129	j.g.olliver	principles of surveying plane surveying
2130	j.g.olliver	principles of photogrametry adjustment and field astronomy
2131	p.b.shahani	text book of surveying
2132	p.b.shahani	text book of surveying
2133	p.b.shahani	text book of surveying
2134	p.b.shahani	text book of surveying
2135	james r.wirshing	theory and problems of introductory surveying
2136	james r.wirshing	theory and problems of introductory surveying
2137	james r.wirshing	theory and problems of introductory surveying
2138	james r.wirshing	theory and problems of introductory surveying
2139	w.s.whyte	basic metric surveying
2140	j.uren	surveying for engineers
2141	j.uren	surveying for engineers
2142	j.uren	surveying for engineers
2143	a bannister	solution of problems in surveying and field astronomy
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2145	F.A.shepherd	engineering surveying problems and solutions
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2149	raymon e.davis	short course in surveying
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2151	thomas f.hickerson	route surveys and design
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2192	douglas c.giancoli	physics for scientists and engineers
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2227	william H.Hayt	engineering electromagnetics
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2232	william H.Hayt	engineering electromagnetics
2233	william H.Hayt	engineering electromagnetics
2234	william H.Hayt	engineering electromagnetics
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2237	s.v.marshall	electromagnetic concepts and applications
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2257	charles kittel	introduction to solid state physics

2258	charles kittel	introduction to solid state physics
2259	charles kittel	introduction to solid state physics
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2265	ali bulent cambel	plasma physics and magneto fluid mechanics
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2271	S.C.Hunter	mechanics of continuous media
2272	S.C.Hunter	mechanics of continuous media
2273	S.C.Hunter	mechanics of continuous media
2274	fongsum ling	surface mechanics
2275	w.michael Lai	introduction to continuum mechanics
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3004	symposium.on	sixth symposium on earthquake engineering
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3139	gary mavko	the rock physics handbook
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3185	derek v.ager	principles of paleoecology
3186	p.d.vowles	experiments in environmental chemistry
3187	p.d.vowles	experiments in environmental chemistry
3188	p.d.vowles	experiments in environmental chemistry
3189	p.d.vowles	experiments in environmental chemistry
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3192	r.s.k.barnes	the estuarine environment
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3194	united nations	desertification:its causes and consequences
3195	united nations	desertification:its causes and consequences
3196	e.joe.middlebrooks	biostimulation and nutrient assessment
3197	e.joe.middlebrooks	biostimulation and nutrient assessment
3198	e.joe middlebrooks	modeling the eutrophication process
3199	e.joe middlebrooks	modeling the eutrophication process
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3202	evan guest	flora of iraq
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3204	ralph mitchell	environmental microbiology
3205	r.e.hester	7 contaminated land and its reclamation
3206	w.L.chameides	biogeochemical cycles
3207	emil t.chanlett	environmental protection
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3210	william a.damerst	clear technical reports
3211	william a.damerst	clear technical reports

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3217	gordon h.mills	technical writing
3218	jacqueline l.kraschwi	chemistry general organic biological
3219	donald h.menzel	writing a technical paper
3220	maeve oconnor	writing scientific papers in english
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3231	joseph n.ulman	technical reporting
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3243	jo.vin.lombardo	engineering drawing
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3245	m.anandakrishnan	engineering graphics
3246	m.anandakrishnan	engineering graphics
3247	john r.bedford	graphic engineering geometry
3248	gary R.bertoline	fundamentals of graphics communication
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3293	m.ezz al.din	civil engineering drawing
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3295	m.ezz al.din	civil engineering drawing
3296	m.ezz al.din	civil engineering drawing
3297	m.ezz al.din	civil engineering drawing
3298	m.ezz al.din	civil engineering drawing
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3306	james h.earle	engineering design graphics
3307	thomas e.french	the fundamentals of engineering drawing and graphic technology
3308	thomas e.french	engineering drawing and graphic technology
3309	frederick e.giesecke	technical drawing
3310	frederick e.giesecke	technical drawing

3311	frederick e.giesecke	engineering graphics
3312	frederick e.giesecke	engineering graphics
3313	everett r.glazener	industrial arts drawing
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3328	p.v.pritulenko	plane figures and sections how to construct them given specific conditions
3329	r.s.rhodes	basic engineering drawing
3330	a.s.levens	problems in engineering graphics
3331	a.c.parkinson	intermediate engineering drawing
3332	a.c.parkinson	intermediate engineering drawing
3333	p.v.pritulenko	plane figures and sections how to construct them given specific conditions
3334	r.s.rhodes	basic engineering drawing
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3601	clive L.Dyn	knowledge based systems in engineering
3602	clive L.Dyn	knowledge based systems in engineering
3603	clive L.Dyn	knowledge based systems in engineering
3604	clive L.Dyn	knowledge based systems in engineering
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3643	arvid r.eide	introduction to engineering design
3644	arvid r.eide	introduction to engineering design
3645	arvid r.eide	introduction to engineering design
3646	c.b.firth	engineering drawing technology
3647	a.j.elger	problems in engineering design
3648	w.edward.red	engineering fundamentals of problem solving
3649	joseph h.faupel	engineering design
3650	thecbere.baumeister	standard hand book for mechanical engineers
3651	h.o.fuchs	10 cases in engineering design
3652	d.c.greenwood	mechanical details for product design
3653	gordon.h.geiger	supplementary readings in engineering design
3654	edward j.haug	applied optimal design
3655	edward j.haug	applied optimal design
3656	barry hyman	fundamentals of engineering design
3657	c.h.jensen	engineering drawing and design
3658	a.w.al.khafaji	numerical methods in engineering practice
3659	d.j.leech	management of engineering design
3660	d.j.leech	management of engineering design
3661	sydeny f.love	planning and creating successful engineering design
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3671	benjamin w.niebel	product design and process engineering

3672	benjamin w.niebel	product design and process engineering
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3677	g.pitts	techniques in engineering design
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3678	harold a.simon	a students introduction to engineering design
3679	john stephenson	engineering design
3680	john stephenson	engineering design
3681	n.L.svensson	introduction to engineering design
3682	r.s.schechter	the variational method in engineering
3683	thomas T.woodson	introduction to engineering design
3684	thomas T.woodson	introduction to engineering design
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3686	university of keele	looking at design an illustrated introduction to factors involved in designing
3687		probability concepts in engineering planning and design basic principles
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3689	Edward B.haugen	probabilistic approaches to design
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3697	Edward B.haugen	probabilistic approaches to design
3698	Edward B.haugen	probabilistic approaches to design
3699	p.m.moanfeldt	introduction to autolisp
3700	asme.machine.design	design engineering conference papers and program for the 1960
3701	asme.machine.design	17th design automation conference
3702	george e.dieter	engineering design a materials and processing approach
3703	george e.dieter	engineering design a materials and processing approach
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3740	edward b.haugen	probabilistic mechanical design
3741	edward b.haugen	probabilistic mechanical design
3742	edward b.haugen	probabilistic mechanical design
3743	n.L.svensson	introduction to engineering design
3744	terry e.shoup	introduction to engineering design with graphics and design projects
3745	c.m.creveling	tolerance design a handbook for developing optimal specifications
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3748	n.c.barford	experimental measurements:precision error and truth
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3750	dimitris n.chorafas	the engineering database
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3757	b.e.nolthingk	jones instrument technology
3758	peter polak	systematic errors in engineering experiments
3759	peter polak	systematic errors in engineering experiments
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3769	th.wilmshurst	signal recovery from noise in electronic instrumentation
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3785	a.d.s.carter	mechanical reliability
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3788	martin L.shooman	probabilistic reliability:an engineering approach
3789	charles e.e beling	an introduction to reliability and maintainability engineering
3790	ernest j.henley	reliability engineering and risk assessment
3791	paul kales	reliability for technology engineering and management
3792	e.e.lewis	introduction to reliability engineering
3793	L.c.morrow	maintenance engineering handbook
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3871	s.nemat.nasser	mechanics today
3872	s.nemat.nasser	mechanics today
3873	s.nemat.nasser	mechanics today
3874	s.nemat.nasser	mechanics today
3875	s.nemat.nasser	mechanics today
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3877	t.k.ray	experimental analysis of tress and strain
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4111	victor L.streter	fluid mechanics
4112	victor L.streter	fluid mechanics
4113	victor L.streter	fluid mechanics
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4433	A.C.Ugural	mechanics of materials
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4443	A.C.Ugural	mechanics of materials
4444	A.C.Ugural	mechanics of materials
4445	A.C.Ugural	mechanics of materials
4446	A.C.Ugural	mechanics of materials
4447	A. C. Ugural	Mechanics of Materials
4448	A.C.Ugural	mechanics of materials
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4451	A.C.Ugural	mechanics of materials
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4589	w.d.biggs	the mechanical behaviour of engineering materials
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4602	e.j.hearn	mechanics of materials
4603	e.j.hearn	mechanics of materials
4604	e.j.hearn	mechanics of materials
4605	e.j.hearn	mechanics of materials
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5009	william t.thomson	theory of vibration with applications
5010	william t.thomson	theory of vibration with applications
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6829	Lawrence.r.rabiner	digital signal processing
6830	Lawrence.r.rabiner	digital signal processing
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6832	Lawrence r.rabiner	digital siganl processing
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6854	athanasios.papoulis	signal analysis
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6858	mischa.schwartz	signal processing discrete spectral analysis detection and estimation
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7006	kc.gupta	microwaves
7007	kc.gupta	microwaves
7008	kc.gupta	microwaves
7009	kc.gupta	microwaves
7010	kc.gupta	microwaves
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8188	dc green	radio systems a text book covering the level syllabus of the technician education council
8189	dc green	radio systems a text book covering the level syllabus of the technician education council
8190	john.griffiths	radio wave propagation and antennas an introduction
8191	j.f.ross	hand book for radio engineering managers
8192	marvin.tepper	basic radio
8193	marvin.tepper	basic radio
8194	marvin.tepper	basic radio
8195	marvin.tepper	basic radio
8196	marvin.tepper	basic radio
8197	helmut.brodhage	planning and engineering of radio relay links
8198	f.p.beer	mechanics for engineers statics and dynamics
8199	k.henney	radio engineering hand book
8200	howard w.sams	reference data for radio engineers
8201	howard w.sams	reference data for radio engineers
8202	donald w.dearholt	electromagnetic wave propagation
8203	donald w.dearholt	electromagnetic wave propagation
8204	donald w.dearholt	electromagnetic wave propagation
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8209	donald w.dearholt	electromagnetic wave propagation
8210	p.david	propagation of waves
8211	p.david	propagation of waves
8212	d.roddy	radio and line transmission
8213	d.roddy	radio and line transmission
8214	e.c.jordan	electromagnetic wave and radiating systems
8215	akira.lshimaru	wave propagation and scattering in random media single scattering and transport theory
8216	akira.lshimaru	wave propagation and scattering in random media single scattering and transport theory

8217	akira.lshimaru	wave propagation and scattering in random media single scattering and transport theory
8218	akira.lshimaru	wave propagation multiple scattering turbulence rough surfaces and remote sensing
8219	akira.lshimaru	wave propagation multiple scattering turbulence rough surfaces and remote sensing
8220	d.s.jones	methods in electromagnetic wave propagation
8221	d.s.jones	methods in electromagnetic wave propagation
8222	d.s.jones	methods in electromagnetic wave propagation
8223	d.s.jones	methods in electromagnetic wave propagation
8224	d.s.jones	methods in electromagnetic wave propagation
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8226	d.roddy	radio and line transmission
8227	d.roddy	radio and line transmission
8228	d.roddy	radio and line transmission
8229	phillip h.smith	electronic applications of the smith chart in wave guide circuit and component analysis
8230	phillip h.smith	electronic applications of the smith chart in wave guide circuit and component analysis
8231	Lothar.wiesner	telegraph and data transmission over short wave radio links fundamental principles and networks
8232	Lothar.wiesner	telegraph and data transmission over short wave radio links fundamental principles and networks
8233	w.c.hoffman	statistical methods in radio wave propagation
8234	h.L.krauss	solid state radio engineering
8235	h.L.krauss	solid state radio engineering
8236	h.L.krauss	solid state radio engineering
8237	h.L.krauss	solid state radio engineering
8238	joel h.ferziger	numerical methods for engineering application
8239	j.L.buchanan	numerical methods and analysis
8240	john.m.mccormick	numerical methods in fortran
8241	jack smith	modern communication circuits
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8267	jack smith	modern communication circuits
8268	carver.mead	introduction to vlsi systems
8269	vivian.capel	radio servicing pocket book
8270	vivian.capel	radio servicing pocket book
8271	h.h.skilling	electrical engineering circuits
8272	h.h.skilling	electrical engineering circuits
8273	wm.a.stover	circuit design for audio am/fm and tv
8274	d.c.green	radio and line transmission (A)
8275	ralph r.lownsley	passive equalizer design data
8276	henry.kressel	characterization of epitaxial semiconductor films
8277	henry.kressel	characterization of epitaxial semiconductor films
8278	wayne.Lemons	transistor radio servicing made easy
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8281	d.c.agarwal	microwave techniques
8282	d.c.agarwal	microwave techniques
8283	d.c.agarwal	microwave techniques
8284	carr.j.j	the complete h.b. of radio receivers
8285	n.r.dixon	automatic speech and speaker recognition
8286	n.r.dixon	automatic speech and speaker recognition
8287	r.f.w.coates	modern communication systems
8288	b.goldberg	communications channels characterization and behavior
8289	james.martin	teleprocessing network organization
8290	james.martin	teleprocessing network organization
8291	cj.richards	electronic display and data systems constructional practice
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8298	d.L.richards	telecommunication by speech the transmission performance of telephone networks
8299	d.L.richards	telecommunication by speech the transmission performance of telephone networks
8300	d.L.richards	telecommunication by speech the transmission performance of telephone networks

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8305	international	radio spectrum conservation techniques
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8307	gerhard.braun	planning engineering of short wave links
8308	v.f.kroupa	frequency synthesis theory design and applications
8309	v.f.kroupa	frequency synthesis theory design and applications
8310	a.d.watt	vlf radio engineering
8311	a.d.watt	vlf radio engineering
8312	a.d.watt	vlf radio engineering
8313	n.s.jayant	wave from quantization and coding
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8329	g.j.a.bird	radar precision and resolution
8330	g.j.a.bird	radar precision and resolution
8331	david.k.barton	rodars.monopulse radar
8332	david.k.barton	radars pulse compression
8333	david.k.barton	radars:radar resolution and multipth effects
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8342	m.I.skolnik	radar hand book
8343	m.I.skolnik	radar hand book
8344	m.I.skolnik	radar hand book
8345	simon.s.haykin	detection and estimation applications to radar
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8348	s.a.hovanessian	radar detection and tracking systems
8349	f.e.nathanson	radar design principles

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8351	f.e.nathanson	radar design principles
8352	r.L.mitchell	radar signal simulation
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8354	g.w.ewell	radar transmitters
8355	a.a.oliner	phased array antennas
8356	a.a.oliner	phased array antennas
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8358	d.k.barton	radar system analysis
8359	d.k.barton	radar system analysis
8360	paul.a.lynn	radar systems
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8362	paul.a.lynn	radar systems
8363	m.I.skolnik	introduction to radar systems
8364	m.I.skolnik	introduction to radar systems
8365	m.I.skolnik	introduction to radar systems
8366	p.j.kahrilas	electronic scanning radar systems (ESRS) design hand book
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8378	siemens	telephone traffic theory tables and charts part1
8379	j.atkinson.f.l.e	telephony general principle and manual
8380	j.atkinson.f.l.e	telephony automatic exchange systems
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8386	norman.cook	television
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8437	graham.bishop	audio circuits and projects
8438	robert j.urick	principles of underwater sound for engineers
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8441	stephen.j.bigelow	bigelows computer repair toolkit
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8446	Luigiciminiera	advanced microprocessor architectures
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8467	marce annaratone	digital cmos circuit design
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8470	e.m.brackenbury	design of vlsi systems a practical introduction
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8472	badih el.kareh	introduction to vlsi silicon devices physics technology and characterization
8473	e.d.fabricius	introduction to vlsi design
8474	e.d.fabricius	introduction to vlsi design
8475	e.d.fabricius	introduction to vlsi design
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8477	dwight d.hill	multi-level simulation for vlsi design
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8519	charles a.zukowski	the bounding approach to vlsi circuit simulation
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8566	w.m.kays	convective heat and mass transfer
8567	w.m.kays	convective heat and mass transfer
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8570	w.m.kays	convective heat and mass transfer
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8601	s.m.sze	vlsi.technology
8602	s.m.sze	vlsi.technology
8603	s.m.sze	vlsi.technology
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8605	s.m.sze	vlsi.technology
8606	s.m.sze	vlsi.technology
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8622	cecil.jensen	drawing workbook for fundamentals of engineering drawing
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8644	robert t.smith	calculus single variable
8645	robert t.smith	calculus single variable
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9286	a.a.m.sayigh	solar energy engineering
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9297	t.n.vezirog Lu	solar energy international progress
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9997	g.g.skitek	electromagnetic concepts and applications
9998	f.g.bell	site investigations in areas of mining subsidence
9999	carlos.prieto	mining in the new world
10000	carlos.prieto	mining in the new world
10001	sylvain j.pirson	hand book of well log analysis for oil and gas
10002	sylvain j.pirson	hand book of well log analysis for oil and gas
10003	f.r.carmichael	offshore drilling technology
10004	t.e.w.nind	principles of oil well production
10005	L.L.nettL eton	geophysical prospecting for oil
10006	L.L.nettL eton	geophysical prospecting for oil
10007	m.r.j.wyllie	the fundamentals of well log interpretation
10008	b.c.craft	applied petroleum reservoir engineering
10009	b.c.craft	well design drilling and production
10010	b.c.craft	well design drilling and production
10011	b.c.craft	well design drilling and production
10012	v.b.guthrie	petroleum products hand book
10013	john.d.haun	subsurface geology in petroleum exploration
10014	john.d.haun	subsurface geology in petroleum exploration
10015	john.d.haun	subsurface geology in petroleum exploration
10016	john.d.haun	subsurface geology in petroleum exploration
10017	john.d.haun	subsurface geology in petroleum exploration
10018	h.c.slip.slider	world wide practical petroleum reservoir engineering methods
10019	rafael.sandrea	dynamics of petroleum reservoirs under gas injection
10020	m.d.campbell	water well technology field principles of exploration drilling and development of ground and other
10021	m.d.campbell	water well technology field principles of exploration drilling and development of ground and other
10022	m.d.campbell	water well technology field principles of exploration drilling and development of ground and other
10023	h.j.schulze	physico-chemical elementary processes in flotation
10024	p.granell	guided weapon control systems
10025	p.granell	guided weapon control systems
10026	p.granell	guided weapon control systems
10027	d.a.james	radar homing guidance for tactical missiles

10028	d.a.james	radar homing guidance for tactical missiles
10029	american.society	proceedings of the ninth international conference on offshore mechanics and aretic engineering
10030	georye.blake	Lloyds register of shipping
10031	john.d.ditmars	proceedings civil engineering in the oceans
10032	rank r.carmichael	offshore drilling technology
10033	v.m.malhotra	concrete in marine environment
10034	n.k.sinha	proceedings of the eight international conference on offshore mechanics and arctic engineering
10035	h.Lee.seward	marine engineering written by group of authorities
10036	h.Lee.seward	marine engineering written by group of authorities
10037	bernard c.culing	history of the institute of marine engineers
10038	international	marine and shipping conference
10039	international	marine and shipping conference
10040	E.L.attwood	theoretical naval architecture
10041	elijah.baker	introduction to steel shipbuilding
10042	issc	international ship structures congress
10043	issc	international ship structures congress
10044	Lloyds.register	geometric properties of rolled sections and built girders
10045	k.j.rawson	basic ship theory
10046	k.j.rawson	basic ship theory
10047	k.j.rawson	basic ship theory
10048	k.j.rawson	basic ship theory
10049	k.j.rawson	basic ship theory
10050	k.j.rawson	basic ship theory
10051	k.j.rawson	basic ship theory
10052	john b.woodward	computer aided ship design
10053	john b.woodward	computer aided ship design
10054	society of naval	transactions
10055	w.g.price	probabilistic theory of ship dynamics
10056	v.semyonov	statics and dynamics of the ship
10057	v.semyonov	statics and dynamics of the ship
10058	d.m.smith	journal bearings in turbomachinery
10059	d.benkousky	technology of ship repairing
10060	d.benkousky	technology of ship repairing
10061	v.j.h.dixon	ship building technology
10062	v.j.h.dixon	ship building technology
10063	d.j.eyres	ship construction
10064	j.harvey.evans	ship structural design concepts
10065	r.munro	applied naval architecture
10066	j.c.j.nihoul	modelling of marine systems
10067	american.bureau	rules for building and classing steel vessels
10068	american.bureau	rules for building and classing steel vessels
10069	f.n.derooij	practical ship building
10070	Lloyds.register	rules and regulations for the construction and classification of steel ships
10071	Lloyds.register	rules and regulations for the construction and classification of steel ships
10072	Lloyds.register	rules and regulations for the construction and classification of steel ships

10073	Lloyds.register	rules and regulations for the construction and classification of steel ships
10074	s.g.sturmey	shipping economics:collected papers
10075	s.g.sturmey	shipping economics:collected papers
10076	s.g.sturmey	shipping economics:collected papers
10077	s.g.sturmey	shipping economics:collected papers
10078	issc	international tug convention
10079	j.bes	tanker shipping
10080		code of practice for noise levels in ships
10081	p.willard smith	modern marine electricity and electronics
10082	p.willard smith	modern marine electricity and electronics
10083	g.o.watson	marine electrical practice
10084	g.o.watson	marine electrical practice
10085	g.o.watson	marine electrical practice
10086	e.a.pearson	marine pollution and marine waste disposal
10087	r.munton	refrigeration at sea
10088	w.mucke	naval architecture for marine engineers
10089	w.j.fox	marine steam engines and turbines
10090	w.j.fox	marine steam engines and turbines
10091	w.j.fox	marine steam engines and turbines
10092	john.b.wooward	marine gas turbines
10093	john.b.wooward	marine gas turbines
10094	g.h.clark	marine diesel lubrication
10095	c.c.pounder	marine diesel engines
10096	c.c.pounder	marine diesel engines
10097	ake.williams	the sspa cargo Liner series propulsion
10098	ake.williams	the sspa cargo Liner series propulsion
10099	ake.williams	the sspa cargo Liner series propulsion
10100	ake.williams	the sspa cargo Liner series propulsion
10101	ake.williams	the sspa cargo Liner series propulsion
10102	ake.williams	the sspa cargo Liner series propulsion
10103	ake.williams	the sspa cargo Liner series propulsion
10104	ake.williams	the sspa cargo Liner series propulsion
10105	ake.williams	the sspa cargo Liner series propulsion
10106	Davidv.hutton	applied mechanical vibrations
10107	wing toy	computer hardware /software architecture
10108	james w.nilsson	electric circuits
10109	d.m.himmelblau	basic principles and calculations in chemical engineering
10110	h.hiLLier	marine auxiliary machinery
10111	m.khetagurov	marine auxiliary machinery and systems
10112	e.souchotte	marine auxiliary machinery
10113	e.souchotte	marine auxiliary machinery
10114	e.souchotte	marine auxiliary machinery
10115	e.souchotte	marine auxiliary machinery
10116	e.souchotte	marine auxiliary machinery
10117	e.souchotte	marine auxiliary machinery
10118	e.souchotte	marine auxiliary machinery
10119	e.souchotte	marine auxiliary machinery
10120	e.souchotte	marine auxiliary machinery
10121	e.souchotte	marine auxiliary machinery

10122	e.souchotte	marine auxiliary machinery
10123	c.f.odonnell	inertial navigation analysis and design
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10125	g.j.sonnenberg	radar and electronic navigation
10126	g.j.sonnenberg	radar and electronic navigation
10127	Lord chorley	shipping law
10128	j.h.milton	marine steam boilers
10129	j.h.milton	marine steam boilers
10130	arab maritime	arab maritime data
10131	n.j.coppin	use of vegetation in civil engineering
10132	e.g.frankel	systems reliability and risk analysis
10133	r.s.khurmi	civil engineering (objective type)
10134	f.s.merritt	standard hand book for civil engineers
10135	s.w.nunnally	construction methods and management
10136	steven j.fenves	computer methods in civil engineering
10137	f.s.merritt	standard hand book for civil engineers
10138	L.c.urquhart	civil engineering hand book
10139	chesley.ayers	specifications for architecture engineering and construction
10140	b.a.barry	construction measurements
10141	james r.p faffline	dictionary of environmental science and engineering
10142	fabrication	british construction equipment
10143	e.Litton	automatic computational techniques in civil and structural engineering
10144	e.Litton	automatic computational techniques in civil and structural engineering
10145	e.Litton	automatic computational techniques in civil and structural engineering
10146	daniel w.halpin	construction management
10147	inder jit handa	hand book of worked examples in structural engineering
10148	b.k.ramiah	engineering properties of subsoils in baghdfid arer
10149	b.k.ramiah	effects of chemicrlson compressibility and strength of brghdfid silty clays
10150	a.c.twort	civil engineering supervision and management
10151	s.c.rangwala	construction of structures and management of works
10152	s.c.rangwala	construction of structures and management of works
10153	s.c.rangwala	construction of structures and management of works
10154	alcoa	structural hand book a design manual for aluminum
10155	charles s.revelle	civil and environmental systems engineering
10156	A C I	impact of computers on the practice of structural engineering in concrete
10157	w.h.mosley	microcomputer applications in structural engineering
10158	w.h.mosley	microcomputer applications in structural engineering
10159	w.h.mosley	microcomputer applications in structural engineering
10160	w.morgan	students structural hand book with revision notes and formulae
10161	c.t.f.ross	computational methods in structural and continuum mechanics
10162	c.t.f.ross	computational methods in structural and continuum mechanics
10163	c.t.f.ross	computational methods in structural and continuum mechanics
10164	c.t.f.ross	computational methods in structural and continuum mechanics
10165	c.t.f.ross	computational methods in structural and continuum mechanics
10166	c.t.f.ross	computational methods in structural and continuum mechanics

10167	asme	structural optimization symposium
10168		symposium on modern trends in civil engineering
10169		symposium on modern trends in civil engineering
10170	lb a.eldarwish	collected papers on structural engineering
10171	h.kardes tuncer	elementary matrix analysis of structures
10172	h.kardes tuncer	elementary matrix analysis of structures
10173	h.kardes tuncer	elementary matrix analysis of structures
10174	h.kardes tuncer	elementary matrix analysis of structures
10175	h.kardes tuncer	elementary matrix analysis of structures
10176	j.h.atkinson	foundations and slopes an introduction to applications of critical state soil mechanics
10177	j.h.atkinson	foundations and slopes an introduction to applications of critical state soil mechanics
10178	a.b.carson	foundation construction
10179	a.b.carson	foundation construction
10180	g.a.fletcher	construction guide for soils and foundations
10181	john.faber	foundation design simply explained
10182	john.faber	foundation design simply explained
10183	thomas h.hanna	foundation instrumentation
10184	s.m.johnson	the design of foundations for buildings
10185	b.reif	models in urban and regional planning
10186	ralph.b.peck	foundation engineering
10187	elwyn e.seelye	foundations design and practice
10188	australia	geomechanics
10189		proceedings of the symposium on shallow foundations
10190	p.b.atte well	principles of engineering geology
10191	bakkom.t.k	Land application of residual materials
10192	a.k.g.eldin	soil mechanics and foundation engineering
10193	a.roberts	geological structures and maps
10194	a.roberts	geological structures and maps
10195	a.roberts	geotechnology an introductory text for students and engineers
10196	a.roberts	geotechnology an introductory text for students and engineers
10197	a.roberts	geotechnology an introductory text for students and engineers
10198	V.E.Carter	metallic coatings for corrosion control
10199	international	insitu testing of soils and roeks and performance of structures
10200	ACI	foundations for equipment and machinery
10201	ACI	foundations for equipment and machinery
10202	joseph.e.bowles	analytical and computer methods in foundation engineering
10203	symposium	proceedings of the symposium an shallow foundations
10204	fuhua.chen	foundations on expansive soils
10205	german.repots	deutsche beitrage zur geotechnik
10206	prem v.sharma	environmental and engineering geophysics
10207	merlin g.spangler	soil engineering
10208	zenon.wilun	soil mechanics in foundation engineering properties of soils and site investigations
10209	zenon.wilum	soil mechanics in foundation engineering theory and practice
10210	zenon.wilum	soil mechanics in foundation engineering theory and practice
10211	australian	proceedings of the first Australia new zealand conference on geomechanics

10212	australian	proceedings of the first Australia new zealand conference on geomechanics
10213	robert f.Legget	cities and geology
10214	robert f.Legget	cities and geology
10215	asphalt.institute	soils manual for the design of asphalt pavement structures
10216	d.d.barkan	dynamics of bases and foundations
10217	r.w.brown	residential foundations design behavior and repair
10218	r.w.brown	residential foundations design behavior and repair
10219	astm	special procedures for testing soil and rock for engineering purposes
10220	j.h.atkinson	the mechanics of soils an introduction to critical state soil mechanics
10221	james c.brice	Laboratory studies in earth history
10222	james c.brice	Laboratory studies in earth history
10223	alan.w.bishop	the measurement of soil properties in the triaxial test
10224	alan.w.bishop	the measurement of soil properties in the triaxial test
10225	alan.w.bishop	the measurement of soil properties in the triaxial test
10226	joseph e.bowles	engineering properties of soils and their measurement
10227	malcolm.bolton	a guide to soil mechanics
10228	arthur.t.corey	mechanics of heterogeneous fluids in porus media
10229	arthur.t.corey	mechanics of heterogeneous fluids in porus media
10230	robert.crimmins.p.e	construction rock work guide
10231	r.f.craig	soil mechanics
10232	p.L.capper	the mechanics of engineering soils
10233	wai.fah.chen	Limit analysis and soil plasticity
10234	wai.fah.chen	Limit analysis and soil plasticity
10235	lrving.s.dunn	fundamentals of geotechnical analysis
10236	lrving.s.dunn	fundamentals of geotechnical analysis
10237	lng.w.dreyer	the science of rock mechanics the strength properties of rocks
10238	alyn c.duxbury	an introduction to the worlds oceans
10239	henry d.foth	fundamentals of soil science
10240	institution	ground treatment by deep compaction
10241	charles.jaeger	rock mechanics and engineering
10242	charles.jaeger	rock mechanics and engineering
10243	T.w.Lambe	soil mechanics
10244	T.w.Lambe	soil mechanics
10245	T.w.Lambe	soil mechanics
10246	V.L.Maleev	internal combustion engines
10247		milestones in soil mechanics the first ten rankine lectures
10248	j.k.mitchell	fundamentals of soil behavior
10249	j.k.mitchell	fundamentals of soil behavior
10250	T.j.marshall	soil physics
10251	T.j.marshall	soil physics
10252	m.c.oswal	a text book of soil physics
10253	m.c.oswal	a text book of soil physics
10254	h.p.oza	soil mechanics and foundation engineering
10255	h.p.oza	soil mechanics and foundation engineering
10256	g.n.pande	soil mechanics transient and cyclic Leads
10257	g.n.pande	soil mechanics transient and cyclic Leads
10258	andrew.schofield	critical state soil mechanics

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10260	w.L.schroeder	soils in construction
10261	ronald f.scott	soil mechanics and engineering
10262	c.r.scott	developments in soil mechanics
10263	c.r.scott	developments in soil mechanics
10264	c.r.scott	developments in soil mechanics
10265	ronald.f.scott	soil mechanics and engineering
10266	ronald.f.scott	soil mechanics and engineering
10267	hasan.al.sanad	soil mechanics for road engineers in arabian peninsula
10268	hasan.al.sanad	soil mechanics for road engineers in arabian peninsula
10269	ronald f.scott	principles of soil mechanics
10270	g.n.smith	elements of soil mechanics for civil and mining engineers
10271	m.b.abbott	engineering applications of computational hydraulics.homage to Alexandre preissmann
10272	n.a.tsytovich	the mechanics of frozen ground
10273	karl.terzaghi	theoretical soil mechanics
10274	karl.terzaghi	soil mechanics in engineering practice
10275	tien hsing wu	soil mechanics
10276	tien hsing wu	soil mechanics
10277	raymond n.yong	soil properties and behaviour
10278	raymond n.yong	soil properties and behaviour
10279	sidney.rosenak	soil mechanics
10280	g.sherif	rafts and beams on compressible subsoil
10281	australia.new	soil mechanics and foundation engineering
10282	british.geotechnica	in situ investigations in soils and rocks
10283	j.salencon	applications of the theory of plasticity in soil mechanics
10284	budapest	soil mechanics and foundation engineering
10285	international	soil mechanics and foundation engineering
10286	international	soil mechanics and foundation engineering
10287	international	soil mechanics and foundation engineering
10288	international	conference soil mechanics and foundation engineering suisse
10289	international	conference soil mechanics and foundation engineering suisse
10290	international	conference soil mechanics and foundation engineering suisse
10291	r.h.g.parry	stress-strain behaviour of soils Roscoe memorial symposium
10292	r.h.g.parry	stress-strain behaviour of soils Roscoe memorial symposium
10293	panamerican	conference on soil mechanics and foundation engineering state of the ari papers
10294	fanamerican	conference on soil mechanics and foundation engineering state selected papers escriton
10295	panamerican	conference on soil mechanics and foundation engineering state discussions and conference record
10296	p.L.cappes	problems in engineering soils
10297	ronald.f scott	soil mechanics and engineering
10298	L.c.urquhart	civil engineering hand book
10299	panamerican	conference an soil mechanics and foundation engineering paulo
10300	panamerican	conference an soil mechanics and foundation engineering paulo
10301	symposium on	rock mechanics and tunnelling problems
10302	a.kezdi	budapest conference on soil mechanics and foundation engineering
10303	institution.of civil	a century of soil mechanics

10304	american	soil specimen preparation for Laboratory testing
10305	american	Laboratory shear strength of soil
10306	pierve.habib	an outline of soil and rock mechanics
10307	u.s.dept.agriculture	soil survey manual
10308	u.s.dept.agriculture	soil survey manual
10309	american	performance monitoring for geotechnical construction
10310	g.sanglerat	the penetrometer and soil exploration
10311	g.sanglerat	the penetrometer and soil exploration
10312	g.p.tschebotariof	foundations retaining and earth structures
10313	g.p.tschebotarioff	foundations retaining and earth structures
10314	united states	earth manual
10315	united states	earth manual
10316	international symp	storage in excavated rock caverns rock store
10317	international symp	storage in excavated rock caverns rock store
10318	international symp	storage in excavated rock caverns rock store
10319		numerical methods in offshore engineering
10320	r.d.chellis	pile foundations
10321	davis.h	pile foundation analysis and design
10322	davis.h	pile foundation analysis and design
10323	h.g.schafer	introduction into design analysis of tall buildings
10324	hamed s.saeedy	analysis of pile bearing capacity
10325	hamed s.saeedy	analysis of pile bearing capacity
10326	hamed s.saeedy	analysis of pile bearing capacity
10327	hamed s.saeedy	analysis of pile bearing capacity
10328	hamed s.saeedy	analysis of pile bearing capacity
10329	hamed s.saeedy	analysis of pile bearing capacity
10330	hamed s.saeedy	analysis of pile bearing capacity
10331	hamed s.saeedy	analysis of pile bearing capacity
10332	hamed s.saeedy	analysis of pile bearing capacity
10333	hamed s.saeedy	analysis of pile bearing capacity
10334	r.j.woodward	drilled pier foundations
10335	r.j.woodward	drilled pier foundations
10336	T.whitaker	the design of piled foundations
10337	T.whitaker	the design of piled foundations
10338	T.whitaker	the design of piled foundations
10339	T.whitaker	the design of piled foundations
10340	a.s.west	piling practice
10341	a.s.west	piling practice
10342	institution of	behaviour of piles proceedings of the
10343	institution of	Large bored piles
10344	j.a.k.howard	crystallographic instrumentation
10345	h.johnson	structural geology in reservoir characterization
10346	astm	underwater soil sampling testing and construction control
10347	N C E A	support housing
10348	a coull	fundamentals of structural theory
10349	a coull	fundamentals of structural theory
10350	a coull	fundamentals of structural theory
10351	a coull	fundamentals of structural theory
10352	jozef.cacko	random processes measurement analysis and simulation
10353	yuan.yu.hsieh	elementary theory of structures

10354	h.h.e.Leipholz	control of structures
10355	b.g.neal	structural theorems their applications
10356	patrick meares	membrane separation processes
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10359	e.w.parkes	braced frameworks an introduction to the theory of structures
10360	e.w.parkes	braced frameworks an introduction to the theory of structures
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10362	daniel L.schodek	structures
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10364	harry h.west	analysis of structures
10365	harry h.west	analysis of structures
10366	r.n.white	structural engineering
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10370	E.R.de	foundations of the mathematical theory of structures
10371	e.h.gaylord	structural engineering hand book
10372	e.h.gaylord	structural engineering hand book
10373	e.h.gaylord	structural engineering hand book
10374	e.h.gaylord	structural engineering hand book
10375	e.h.gaylord	structural engineering hand book
10376	e.h.gaylord	structural engineering hand book
10377	e.h.gaylord	structural engineering hand book
10378	j.h.argyris	energy theorems and structural analysis
10379	mohamed.abdel	structural analysis a transition from classical to matrix methods
10380	mohamed.abdel	structural analysis a transition from classical to matrix methods
10381	mohamed.abdel	structural analysis a transition from classical to matrix methods
10382	mohamed.abdel	structural analysis a transition from classical to matrix methods
10383	mohamed.abdel	structural analysis a transition from classical to matrix methods
10384	mohamed.abdel	structural analysis a transition from classical to matrix methods
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10387	n.m.belyayev	problems in strength of materials
10388	n.m.belyayev	problems in strength of materials
10389	v.v.bolotin	the dynamic stability of elastic systems
10390	american	performance of earth and earth supported structures
10391	j.s.c.browne	basic theory of structures
10392	j.s.c.browne	basic theory of structures
10393	peter.black	strength of materials a course for students
10394	peter.black	strength of materials a course for students
10395	miltong.bassin	statics and strength of materials
10396	alan j.brookes	the building envelope and connections
10397	ray.w.clough	dynamics of structures
10398	barry.hilson	basic structural behaviour via models
10399	barry.hilson	basic structural behaviour via models
10400	r.c.hibbeler	structural analysis
10401	philip g.hodge	plastic analysis of structures
10402	philip g.hodge	plastic analysis of structures
10403	philip g.hodge	plastic analysis of structures

10404	g.a.Leonards	foundation engineering
10405	g.p.tschebotarioff	foundations retaining and earth structures
10406	j.g.a.croll	elements of structural stability
10407	j.g.a.croll	elements of structural stability
10408	r.c.coates	structural analysis
10409	john.case	strength of materials and structures
10410	john.case	strength of materials and structures
10411	john.case	strength of materials and structures
10412	john.case	strength of materials and structures
10413	john.case	strength of materials and structures
10414	john.case	strength of materials and structures
10415	wai.fah.chen	constitutive equation for engineering materials elasticity and modeling
10416	wai.fah.chen	constitutive equation for engineering materials elasticity and modeling
10417	henry j.cowan	architectural structures an introduction to structural mechanics
10418	alexander.chajes	structural analysis
10419	a.j.francis	introducing structures
10420	d.g.fertis	dynamics and vibration of structures
10421	r.w.fitzgerald	strength of materials
10422	r.w.fitzgerald	strength of materials
10423	r.w.fitzgerald	strength of materials
10424	r.w.fitzgerald	strength of materials
10425	k.h.huebner	the finite element method for engineers
10426	k.d.hjelmstad	fundamentals of structural mechanics
10427	e.L.houghton	wind forces on buildings and structures an introduction
10428	e.L.houghton	wind forces on buildings and structures an introduction
10429	a.hall	basic concepts of structural analysis
10430	a.hall	basic concepts of structural analysis
10431	d.a.halperin	statics and strength of materials for technology
10432	d.a.halperin	statics and strength of materials for technology
10433	v.gopinathan	plasticity theory and its application in metal forming
10434	g.glushkov	engineering methods for analysing strength and rigidity
10435	h.c.gupta	elements of strength of materials
10436	h.c.gupta	elements of strength of materials
10437	r.o.davis	elasticity and geomechanics
10438	o.p.jain	theory and analysis of structures
10439	o.p.jain	theory and analysis of structures
10440	o.p.jain	theory and analysis of structures
10441	s.b.junnarkar	mechanics of structures
10442	s.b.junnarkar	mechanics of structures
10443	s.b.junnarkar	mechanics of structures
10444	a.a.lLyushin	strength of materials
10445	a.a.lLyushin	strength of materials
10446	T.v.Lawson	wind effects on buildings design applications
10447	T.v.Lawson	wind effects on buildings design applications
10448	H.I.Laursen	structural analysis
10449	H.I.Laursen	structural analysis
10450	H.I.Laursen	structural analysis
10451	H.I.Laursen	structural analysis

10452	H.I.Laursen	structural analysis
10453	H.I.Laursen	structural analysis
10454	j.e.long	bearings in structural engineering
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10456	joseph marin	strength of materials
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10490	s.timoshenko	elements of strength of materials
10491	s.timoshenko	elements of strength of materials
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10493	s.p.timoshenko	theory of elastic stability
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10495	s.p.timoshenko	theory of structures
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10581	m.d.vanderbilt	matrix structural analysis
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10817	A.C.I	accelerated strength testing
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10822	A.C.I	supplemental index
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11986	p.j.g.truxal	automatic feed back control system synthesis
11987	p.j.g.truxal	automatic feed back control system synthesis
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11989	p.j.g.truxal	automatic feed back control system synthesis
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12001	s.barnett	matrices in control theory
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12009	r.lsermann	identification and system parameter estimation
12010	r.lsermann	identification and system parameter estimation
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12018	john.j.dazzo	Linear control system analysis and design conventional and modern
12019	john.j.dazzo	Linear control system analysis and design conventional and modern
12020	john.j.dazzo	Linear control system analysis and design conventional and modern
12021	john j.dazzo	linear control system analysis and design conventional and modern
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12051	w.m.wonham	Linear multivariable control a geometric approach
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12054	d.r.wilson	modern practice in servo design
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12056	w.a.wolorich	Linear multivariable systems
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12065	james L.melsa	computer programs for computational assistance in the study of Linear control
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13653	benjamin.c.kuo	automatic control systems
13654	benjamin.c.kuo	automatic control systems
13655	benjamin.c.kuo	automatic control systems
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13659	benjamin.c.kuo	automatic control systems
13660	benjamin.c.kuo	automatic control systems
13661	benjamin.c.kuo	automatic control systems
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13663	k.m.entwistle	basic principles of the finite element method
13664	k.m.entwistle	basic principles of the finite element method
13665	k.m.entwistle	basic principles of the finite element method
13666	k.m.entwistle	basic principles of the finite element method
13667	k.m.entwistle	basic principles of the finite element method
13668	k.m.entwistle	basic principles of the finite element method
13669	k.m.entwistle	basic principles of the finite element method
13670	k.m.entwistle	basic principles of the finite element method
13671	noelj.everard	theory and problems of reinforced concrete design
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13673	j.m.montalvaoesive	vibration and wear in high speed rotating machinery
13674	j.m.montalvaoesive	vibration and wear in high speed rotating machinery
13675	j.m.montalvaoesive	vibration and wear in high speed rotating machinery
13676	j.m.montalvaoesive	vibration and wear in high speed rotating machinery
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13678	j.m.montalvaoesive	vibration and wear in high speed rotating machinery
13679	j.m.montalvaoesive	vibration and wear in high speed rotating machinery
13680	j.m.montalvaoesive	vibration and wear in high speed rotating machinery
13681	j.m.montalvaoesive	vibration and wear in high speed rotating machinery
13682	arthur h.nilson	design of concrete structures
13683	arthur h.nilson	design of concrete structures
13684	arthur h.nilson	design of concrete structures
13685	arthur h.nilson	design of concrete structures
13686	arthur h.nilson	design of concrete structures
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13700	giorgio.rizzani	principles and applications of electrical engineering
13701	giorgio.rizzani	principles and applications of electrical engineering
13702	ulrich L.rohde	communications receivers:dsp software radios and design
13703	ulrich L.rohde	communications receivers:dsp software radios and design
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14119	doug.cooper	ohi Pascal an introduction to programming
14120	doug.cooper	ohi Pascal an introduction to programming
14121	richard b.hathaway	comprehensive auto mechanics
14122	richard b.hathaway	comprehensive auto mechanics
14123	richard b.hathaway	comprehensive auto mechanics
14124	richard b.hathaway	comprehensive auto mechanics
14125	william h.hayt	engineering circuit analysis
14126	william h.hayt	engineering circuit analysis
14127	william h.hayt	engineering circuit analysis
14128	william h.hayt	engineering circuit analysis
14129	william h.hayt	engineering circuit analysis
14130	r.kemp	Pascal for students
14131	r.kemp	Pascal for students
14132	r.kemp	Pascal for students
14133	r.kemp	Pascal for students
14134	r.kemp	Pascal for students
14135	r.kemp	Pascal for students
14136	r.kemp	Pascal for students
14137	r.kemp	Pascal for students
14138	r.kemp	Pascal for students
14139	r.kemp	Pascal for students
14140	r.kemp	Pascal for students
14141	marvin gore	elements of systems analysis
14142	marvin gore	elements of systems analysis
14143	marvin gore	elements of systems analysis
14144	marvin gore	elements of systems analysis
14145	marvin gore	elements of systems analysis
14146	harvey m.deitel	an introduction to operating systems
14147	harvey m.deitel	an introduction to operating systems
14148	harvey m.deitel	an introduction to operating systems
14149	harvey m.deitel	an introduction to operating systems
14150	harvey m.deitel	an introduction to operating systems
14151	international	basic tabulation list with alphabetical index
14152	international	basic tabulation list with alphabetical index
14153	marvin.gore	elements of systems analysis
14154	marvin.gore	elements of systems analysis
14155	marvin.gore	elements of systems analysis

14156	marvin.gore	elements of systems analysis
14157	marvin.gore	elements of systems analysis
14158	r.dale.hobart	hands on computing using ms-dos
14159	r.dale.hobart	hands on computing using ms-dos
14160	r.dale.hobart	hands on computing using ms-dos
14161	r.dale.hobart	hands on computing using ms-dos
14162	r.dale.hobart	hands on computing using ms-dos
14163	r.dale.hobart	hands on computing using ms-dos
14164	r.dale.hobart	hands on computing using ms-dos
14165	r.dale.hobart	hands on computing using ms-dos
14166	r.dale.hobart	hands on computing using ms-dos
14167	r.dale.hobart	hands on computing using ms-dos
14168	Late.harry.parker	simplified design of concrete structures
14169	Late.harry.parker	simplified design of concrete structures
14170	Late.harry.parker	simplified design of concrete structures
14171	Late.harry.parker	simplified design of concrete structures
14172	r.dale.hobart	hands on computing using lotus 1.23 word perfect 5.0 and dbase 1v
14173	r.dale.hobart	hands on computing using lotus 1.23 word perfect 5.0 and dbase 1v
14174	r.dale.hobart	hands on computing using lotus 1.23 word perfect 5.0 and dbase 1v
14175	r.dale.hobart	hands on computing using lotus 1.23 word perfect 5.0 and dbase 1v
14176	r.dale.hobart	hands on computing using lotus 1.23 word perfect 5.0 and dbase 1v
14177	r.j.salter	highway design and construction
14178	r.j.salter	highway design and construction
14179	r.j.salter	highway design and construction
14180	r.j.salter	highway design and construction
14181	r.j.salter	highway design and construction
14182	t.g.francis	electrical installation work
14183	t.g.francis	electrical installation work
14184	t.g.francis	electrical installation work
14185	t.g.francis	electrical installation work
14186	t.g.francis	electrical installation work
14187	t.g.francis	electrical installation work
14188	d.c.green	data communication
14189	d.c.green	data communication
14190	d.c.green	data communication
14191	d.c.green	data communication
14192	d.c.green	data communication
14193	d.c.green	data communication
14194	c.j.date	an introduction to database systems
14195	c.j.date	an introduction to database systems
14196	c.j.date	an introduction to database systems
14197	c.j.date	an introduction to database systems
14198	c.j.date	an introduction to database systems
14199	graham.d.Lees	hand book for marine radio communication
14200	graham.d.Lees	hand book for marine radio communication

14201	graham.d.Lees	hand book for marine radio communication
14202	graham.d.Lees	hand book for marine radio communication
14203	graham.d.Lees	hand book for marine radio communication
14204	graham.d.Lees	hand book for marine radio communication
14205	graham.d.Lees	hand book for marine radio communication
14206	graham.d.Lees	hand book for marine radio communication
14207	graham.d.Lees	hand book for marine radio communication
14208	graham.d.Lees	hand book for marine radio communication
14209	rajendra.prasad	electrical measurements and measuring instruments
14210	rajendra.prasad	electrical measurements and measuring instruments
14211	rajendra.prasad	electrical measurements and measuring instruments
14212	rajendra.prasad	electrical measurements and measuring instruments
14213	rajendra.prasad	electrical measurements and measuring instruments
14214	peter.tooley	chemistry in industry fats oils and waxes
14215	peter.tooley	chemistry in industry fats oils and waxes
14216	peter.tooley	chemistry in industry fats oils and waxes
14217	peter.tooley	chemistry in industry fats oils and waxes
14218	peter.tooley	chemistry in industry fats oils and waxes
14219	peter.tooley	chemistry in industry fats oils and waxes
14220	peter.tooley	chemistry in industry fats oils and waxes
14221	peter.tooley	chemistry in industry fats oils and waxes
14222	peter.tooley	chemistry in industry fats oils and waxes
14223	peter.tooley	chemistry in industry fats oils and waxes
14224	peter.tooley	chemistry in industry fats oils and waxes
14225	olle.l.elgerd	electric energy systems theory an introduction
14226	denton j.dailey	small computer theory and applications
14227	martin.bates	general science teachers manual
14228	judy.garton	on course for first certificate students book
14229	tom.hutchinson	english for technical communication
14230	tom.hutchinson	english for technical communication
14231	tom.hutchinson	english for technical communication
14232	tom.hutchinson	english for technical communication
14233	tom.hutchinson	english for technical communication
14234	s.p.timoshenko	theory of structures
14235	s.p.timoshenko	theory of structures
14236	s.p.timoshenko	theory of structures
14237	s.p.timoshenko	theory of structures
14238	s.p.timoshenko	theory of structures
14239	s.p.timoshenko	theory of structures
14240	s.p.timoshenko	theory of structures
14241	s.p.timoshenko	theory of structures
14242	s.p.timoshenko	theory of structures
14243	s.p.timoshenko	theory of structures
14244	nancy.stern	structured cobol programming
14245	nancy.stern	structured cobol programming
14246	nancy.stern	structured cobol programming
14247	nancy.stern	structured cobol programming
14248	g.taylor	work out computer studies for first examinations
14249	g.taylor	work out computer studies for first examinations
14250	g.taylor	work out computer studies for first examinations

14251	g.taylor	work out computer studies for first examinations
14252	g.taylor	work out computer studies for first examinations
14253	g.taylor	work out computer studies for first examinations
14254	g.taylor	work out computer studies for first examinations
14255	g.taylor	work out computer studies for first examinations
14256	david a.jones	a field guide to the seashores of kuwait and the arabian gulf
14257	david a.jones	a field guide to the seashores of kuwait and the arabian gulf
14258	david a.jones	a field guide to the seashores of kuwait and the arabian gulf
14259	david a.jones	a field guide to the seashores of kuwait and the arabian gulf
14260	david a.jones	a field guide to the seashores of kuwait and the arabian gulf
14261	e.b.koffman	problem solving and structured programming in fortran 77
14262	e.b.koffman	problem solving and structured programming in fortran 77
14263	e.b.koffman	problem solving and structured programming in fortran 77
14264	e.b.koffman	problem solving and structured programming in fortran 77
14265	e.b.koffman	problem solving and structured programming in fortran 77
14266	a.k.sawhney	a course in electrical and electronic measurements and instrumentation
14267	a.k.sawhney	a course in electrical and electronic measurements and instrumentation
14268	douglas a.skoog	principles of instrumental analysis
14269	douglas a.skoog	principles of instrumental analysis
14270	douglas a.skoog	principles of instrumental analysis
14271	douglas a.skoog	principles of instrumental analysis
14272	b.s.mikulecky	reading power reading faster thinking skills reading for pleasure comprehension
14273	b.s.mikulecky	reading power reading faster thinking skills reading for pleasure comprehension
14274	b.s.mikulecky	reading power reading faster thinking skills reading for pleasure comprehension
14275	I.j.nagrath	modern power system analysis
14276	I.j.nagrath	modern power system analysis
14277	I.j.nagrath	modern power system analysis
14278	I.j.nagrath	modern power system analysis
14279	I.j.nagrath	modern power system analysis
14280	I.j.nagrath	modern power system analysis
14281	I.j.nagrath	modern power system analysis
14282	I.j.nagrath	modern power system analysis
14283	I.j.nagrath	modern power system analysis
14284	I.j.nagrath	modern power system analysis
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14287	I.j.nagrath	modern power system analysis
14288	I.j.nagrath	modern power system analysis
14289	I.j.nagrath	modern power system analysis
14290	I.j.nagrath	modern power system analysis
14291	r.dale.hobart	hands-on computing using Lotus 1.2-3 word perfect 5.0 and dbase 1v
14292	r.dale.hobart	hands-on computing using Lotus 1.2-3 word perfect 5.0 and dbase 1v

14293	r.dale.hobart	hands-on computing using Lotus 1.2-3 word perfect 5.0 and dbase 1v
14294	r.dale.hobart	hands-on computing using Lotus 1.2-3 word perfect 5.0 and dbase 1v
14295	r.dale.hobart	hands-on computing using Lotus 1.2-3 word perfect 5.0 and dbase 1v
14296	r.dale.hobart	hands-on computing using Lotus 1.2-3 word perfect 5.0 and dbase 1v
14297	r.dale.hobart	hands-on computing using Lotus 1.2-3 word perfect 5.0 and dbase 1v
14298	r.dale.hobart	hands-on computing using Lotus 1.2-3 word perfect 5.0 and dbase 1v
14299	r.dale.hobart	hands-on computing using Lotus 1.2-3 word perfect 5.0 and dbase 1v
14300	r.dale.hobart	hands-on computing using Lotus 1.2-3 word perfect 5.0 and dbase 1v
14301	jack.golten	control system design and simulation
14302	jack.golten	control system design and simulation
14303	jack.golten	control system design and simulation
14304	william.L.schweber	data communications
14305	william.L.schweber	data communications
14306	william.L.schweber	data communications
14307	william.L.schweber	data communications
14308	william.L.schweber	data communications
14309	william.L.schweber	data communications
14310	william.L.schweber	data communications
14311	william.L.schweber	data communications
14312	william.L.schweber	data communications
14313	william.L.schweber	data communications
14314	william.L.schweber	data communications
14315	william.L.schweber	data communications
14316	william.L.schweber	data communications
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14318	a.e.fitzgerald	electric machinery
14319	a.e.fitzgerald	electric machinery
14320	a.e.fitzgerald	electric machinery
14321	a.e.fitzgerald	electric machinery
14322	a.e.fitzgerald	electric machinery
14323	a.e.fitzgerald	electric machinery
14324	a.e.fitzgerald	electric machinery
14325	a.e.fitzgerald	electric machinery
14326	a.e.fitzgerald	electric machinery
14327	a.e.fitzgerald	electric machinery
14328	a.e.fitzgerald	electric machinery
14329	a.e.fitzgerald	electric machinery
14330	a.e.fitzgerald	electric machinery
14331	erwin.selleck	technical physics
14332	erwin.selleck	technical physics
14333	erwin.selleck	technical physics
14334	erwin.selleck	technical physics

14335	erwin.selleck	technical physics
14336	erwin.selleck	technical physics
14337	erwin.selleck	technical physics
14338	erwin.selleck	technical physics
14339	longman	active study dictionary of english
14340	longman	active study dictionary of english
14341	longman	active study dictionary of english
14342	longman	active study dictionary of english
14343	longman	active study dictionary of english
14344	alan.martin	an introduction to radiation protection
14345	alan.martin	an introduction to radiation protection
14346	alan.martin	an introduction to radiation protection
14347	alan.martin	an introduction to radiation protection
14348	alan.martin	an introduction to radiation protection
14349	alan.martin	an introduction to radiation protection
14350	alan.martin	an introduction to radiation protection
14351	alan.martin	an introduction to radiation protection
14352	alan.martin	an introduction to radiation protection
14353	keith.boeckner	oxford english for computing
14354	keith.boeckner	oxford english for computing
14355	keith.boeckner	oxford english for computing
14356	keith.boeckner	oxford english for computing
14357	keith.boeckner	oxford english for computing
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14360	keith.boeckner	oxford english for computing
14361	keith.boeckner	oxford english for computing
14362	keith.boeckner	oxford english for computing
14363	keith.boeckner	oxford english for computing
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14375	keith.boeckner	oxford english for computing
14376	keith.boeckner	oxford english for computing
14377	keith.boeckner	oxford english for computing
14378	T.j.macginley	structural steel work design to Limit state theory
14379	T.j.macginley	structural steel work design to Limit state theory
14380	T.j.macginley	structural steel work design to Limit state theory
14381	T.j.macginley	structural steel work design to Limit state theory
14382	daniel j.pasto	experiments and techniques in organic chemistry
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14384	daniel j.pasto	experiments and techniques in organic chemistry

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14386	daniel j.pasto	experiments and techniques in organic chemistry
14387	r.dale.hobart	hands on computing using Lotus 1.2-3 wordperfect 5.0 and dbase 1v
14388	r.dale.hobart	hands on computing using Lotus 1.2-3 wordperfect 5.0 and dbase 1v
14389	r.dale.hobart	hands on computing using Lotus 1.2-3 wordperfect 5.0 and dbase 1v
14390	r.dale.hobart	hands on computing using Lotus 1.2-3 wordperfect 5.0 and dbase 1v
14391	r.dale.hobart	hands on computing using Lotus 1.2-3 wordperfect 5.0 and dbase 1v
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14395	sol.Libes	digital electronics concepts and applications
14396	k.kussmaul	diesel fuel injection systems
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14404	mildred.gerding	fundamentals of petroleum
14405	mildred.gerding	fundamentals of petroleum
14406	roland e.Larson	calculus with analytic geometry
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14408	roland e.Larson	calculus with analytic geometry
14409	roland e.Larson	calculus with analytic geometry
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14411	david.banamy	english for technical students
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14413	david.banamy	english for technical students
14414	do.r.coughanowr	process systems analysis and control
14415	do.r.coughanowr	process systems analysis and control
14416	roy.billintan	power system reliability calculations
14417	r.p.king	modeling and simulation of mineral processing systems
14418	peter.beeley.bmet	foundry technology
14419	mathew.philip	technology of engineering materials
14420	john.campbell	castings
14421	kornel.terplan	web.based systems and network management
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14423	d.hull	introduction to dislocations
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14425	j.f.richardson	coulson and richardsons chemical engineering
14426	allen.kent	encyclopedia of computer science and technology supplement
14427	allen.kent	encyclopedia of computer science and technology supplement
14428	j.hindmarsh	electrical machines and their applications
14429	ernest g.ehlers	the interpretation of geological phase diagrams

14430	charles.w.keenan	general college chemistry
14431	d.m.adams	in organic solids an introduction to concepts in solid state structural chemistry
14432	robert m.caddell	deformation and fracture of solids
14433	r.m.marston	electronics circuits pocket book (Linear 1c)
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14435	craig b.smith	efficient electricity use
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14437	h.cohen	gas turbine theory
14438	r.hulse	reinforced concrete design by computer
14439	william.d.stevenson	elements of power system analysis
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14441	j.a.haslam	engineering instrumentation and control
14442	carver.mead	introduction to vlsi systems
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14459	w.kaufmann	fluid mechanics
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14461	john.d.anderson	fundamentals of aerodynamics
14462	a.e.fitzgerald	electric machinery
14463	h.cohen	gas turbine theory
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14475	a.w.brace	the technology of anodizing aluminium
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14478	m.s.casper	nonwoven textiles
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14480	oldrich.pajgrt	processing of polyester fibers
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14482	k.f.heinisch	dictionary of rubber
14483	g.m.bartenev	strength and failure of visco elastic materials
14484	wilfred.Lynch	handbook of silicon rubber fabrication
14485		the instrument manual
14486		the instrument manual
14487	a.davidson	hand book of precision engineering fundamentals
14488	a.davidson	hand book of precision engineering fundamentals
14489	a.davidson	hand book of precision engineering fundamentals
14490	a.davidson	hand book of precision engineering fabrication of non-metals
14491	a.davidson	hand book of precision engineering fabrication of non-metals
14492	a.davidson	hand book of precision engineering fabrication of non-metals
14493	a.davidson	hand book of precision engineering fabrication of non-metals
14494	a.davidson	hand book of precision engineering fabrication of non-metals
14495	a.davidson	hand book of precision engineering fabrication of non-metals
14496	a.davidson	hand book of precision engineering fabrication of non-metals
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14498	a.davidson	hand book of precision engineering fabrication of non-metals
14499	a.davidson	hand book of precision engineering fabrication of non-metals
14500	a.davidson	hand book of precision engineering fabrication of non-metals
14501	a.davidson	hand book of precision engineering fabrication of non-metals
14502	a.davidson	hand book of precision engineering physical and chemical fabrication techniques
14503	a.davidson	hand book of precision engineering physical and chemical fabrication techniques
14504	a.davidson	hand book of precision engineering physical and chemical fabrication techniques
14505	a.davidson	hand book of precision engineering physical and chemical fabrication techniques
14506	a.davidson	hand book of precision engineering physical and chemical fabrication techniques
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14510	a.davidson	hand book of precision engineering physical and chemical fabrication techniques
14511	a.davidson	hand book of precision engineering physical and chemical fabrication techniques
14512	a.davidson	hand book of precision engineering physical and chemical fabrication techniques
14513	a.davidson	hand book of precision engineering physical and chemical fabrication techniques
14514	a.davidson	hand book of precision engineering joining techniques

14515	a.davidson	hand book of precision engineering joining techniques
14516	a.davidson	hand book of precision engineering joining techniques
14517		a guide to instrument design
14518	e.b.jones	instrument technology telemetering and automatic control
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14521	harold e.soisson	instrumentation in industry
14522	hugh.d.young	statistical treatment of experimental data
14523	hugh.d.young	statistical treatment of experimental data
14524	hugh.d.young	statistical treatment of experimental data
14525	d.chattopadhyay	fundamentals of electric circuit theory
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14529	w.trylinski	fine mechanisms and precision instruments principles of design
14530	charles j.sippl	calculator users guide and dictionary
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14532	d.m.considine	encyclopedia of instrumentation and control
14533	d.m.considine	encyclopedia of instrumentation and control
14534	d.m.considine	encyclopedia of instrumentation and control
14535	d.m.considine	encyclopedia of instrumentation and control
14536	d.m.considine	encyclopedia of instrumentation and control
14537	d.m.considine	encyclopedia of instrumentation and control
14538	george c.beakley	the slide rule electronic hand calculator and metrification in problem solving
14539	george c.beakley	the slide rule electronic hand calculator and metrification in problem solving
14540	k.j.dean	digital instruments
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14542	L.f.adams	engineering measurements and instrumentation
14543	donald r. drew	traffic flow theory and control
14544	a.m.p.brookes	basic instrumentation for engineers and physicists
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14546	a.m.p.brookes	basic instrumentation for engineers and physicists
14547	a.m.p.brookes	basic instrumentation for engineers and physicists
14548	a.m.p.brookes	basic instrumentation for engineers and physicists
14549	a.m.p.brookes	basic instrumentation for engineers and physicists
14550	b.austin.barry	errors in practical measurement in science engineering and technology
14551	b.austin.barry	errors in practical measurement in science engineering and technology
14552	b.austin.barry	errors in practical measurement in science engineering and technology
14553	b.austin.barry	errors in practical measurement in science engineering and technology
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14988	c.h.burkhardt	residential and commercial air conditioning seizing installation servicing
14989	c.h.burkhardt	residential and commercial air conditioning seizing installation servicing
14990	c.h.burkhardt	residential and commercial air conditioning seizing installation servicing
14991	c.h.burkhardt	residential and commercial air conditioning seizing installation servicing
14992	c.h.burkhardt	residential and commercial air conditioning seizing installation servicing
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15873	pu.b.the society	transactions of the american society of civil engineers
15874	a.s.c.e	cumulative index to asce publications
15875	a.s.c.e	cumulative index to asce publications
15876	a.s.c.e	cumulative index to asce publications
15877	a.s.c.e	cumulative index to asce publications
15878	a.s.c.e	cumulative index to asce publications
15879	william L.ryan	cold regions hydrology and hydraulics
15880	hojjat adell	mechanics computing in 1990 and beyond computational mechanics fluid mechanics
15881	hojjat.adell	mechanics computing in 1990 and beyond structural and material mechanics
15882	william r.waldrop	hydraulics and hydrology in the small computer age
15883	william r.waldrop	hydraulics and hydrology in the small computer age
15884	fred.h.kulhawy	foundation engineering current principles and practices
15885	fred.h.kulhawy	foundation engineering current principles and practices
15886	billy.L.edge	coastal engineering conference
15887	billy.L.edge	coastal engineering conference
15888	billy.L.edge	coastal engineering conference
15889	billy L.edge	coastal engineering conference 17
15890	billy L.edge	coastal engineering conference 17
15891	billy L.edge	coastal engineering conference 17
15892	billy L.edge	coastal engineering conference 17
15893	billy L.edge	coastal engineering conference 17
15894	billy L.edge	coastal engineering conference 17
15895	billy L.edge	coastal engineering conference 17
15896	billy.L.edge	ocean wave measurement and analysis
15897	billy.L.edge	ocean wave measurement and analysis
15898	billy.L.edge	ocean wave measurement and analysis
15899	francis g.mclean	geotechnical engineering congress
15900	francis g.mclean	geotechnical engineering congress
15901	w.f.chen	recent advances in engineering mechanics and their impaction civil engineering practice
15902	w.f.chen	recent advances in engineering mechanics and their impaction civil engineering practice
15903	john.d.stevenson	structural design of nuclear plant facilities
15904	john.d.stevenson	structural design of nuclear plant facilities
15905	h.g.stefan	surface water impoundments
15906	h.g.stefan	surface water impoundments
15907	bruce a.suprenant	serviceability and durability of construction materials
15908	bruce a.suprenant	serviceability and durability of construction materials
15909	a.s.c.e	civil engineering education related to engineering practice and to the nations needs
15910	a.s.c.e	civil engineering education related to engineering practice and to the nations needs
15911	willy z.sadeh	engineering construction and operations in space
15912	willy z.sadeh	engineering construction and operations in space
15913	a.s.c.e	high level radio active waste management
15914	a.s.c.e	high level radio active waste management

15915	a.s.c.e	high level radio active waste management
15916	a.s.c.e	high level radio active waste management
15917	john.d.stevenson	structural design of nuclear plant facilities
15918	richard m.shane	hydraulic engineering
15919	marshall.jennings	hydraulic engineering saving a threatened resource in search of solutions
15920	michael.a.ports	hydraulic engineering proceeding of the national conference on hydraulic engineering
15921	c.philip.johnson	engineering mechanics division specialty conference
15922	j.f.malina.jr.pe	environmental engineering
15923	robert.t.hudspeth	civil engineering in the oceans v
15924	Loren d.Lutes	engineering mechanics
15925	a s c e	environmental engineering
15926	a s c e	environmental engineering
15927	a s c e	environmental engineering
15928	charles r.omelia	environmental engineering
15929	steven a.hughes	coastal engineering practice 92
15930	shih.Lung chu	energy solutions today for the nineties
15931	o.m.bevilacqua	transportation and the 1977- clean air act amendments
15932	thomas.telford	new technology in water services
15933	philip h.burgi	model prototype correlation of hydraulic structures
15934	j.r.rydzewski	irrigation theory and practice
15935	william L.ryan	cold regions engineering
15936	john.p.collins	the hazardous waste dilemma issues and solutions
15937	thomas m.walski	water supply system rehabilitation
15938	a.s.c.e	civil engineering education related to engineering practice and to the nations needs
15939	robert e.stammer	highway safety at the crossroads
15940	robert e.stammer	highway safety at the crossroads
15941	robert e.stammer	microcomputer application in transportation 2
15942	asce	national conference on environmental engineering research development and design
15943	f.w.montanari	resource mobilization for drinking water and sanitation in developing nations
15944	w.tracy.Lenooker	computing in civil engineering proceedings of the fourth conference
15945	f.Lawrence.bennett	civil engineering in the arctic offshore
15946	duones ellifritt	materials and member behavior
15947	m.L.spaulding	oil spills management and legislative implications
15948	william h.wisely	the american civil engineer
15949	the benjamin f.hobbs	energy in the 90
15951	arlen d.feldman	engineering hydrology
15952	fritz.kilpatrick	water and energy technical and policy issues
15953	james k.nelson.jr	computer utilization in structural engineering
15954	jerry L.anderson	water resources planning and management and urban water resources
15955	john.f.carney	effectiveness of highway safety improvements
15956	orville t.mogoon	durability of stone for rubble mound break waters
15957	thomas d.white	materials performance and prevention of deficiencies and failures

15958	mark d.abkowitz	microcomputer applications with in the urban transportation environment
15959	peter a.krenkel	environmental engineering
15960	kenneth m.will	computing in civil engineering microcomputers to supercomputers
15961	john.f.scott	water resources infra structure needs economics and financing
15962	raymond n.yong	sedimentation consolidation models predictions and validation
15963	michael a.cassaro	life line earthquake engineering
15964	john a.replogle	water today and tomorrow
15965	e.j.List.g.h.jirka	stratified flows
15966	gary.hart	dynamic response of structures experimentation observation prediction and control
15967	a.s.c.e	international seminar on probabilistic and extreme load design of nuclear plant facilities
15968	a.s.c.e	electronic computation
15969	george k.wadlin	challenges to civil engineering educators and practitioners
15970	american.academy	whos who environmental engineering
15971	american.academy	whos who environmental engineering
15972	robert e.hinchee	intrinsic bio remediation
15973	robert e.hinchee	in situ aeration air sparging bioventing and related remediation processes
15974	robert e.hinchee	bio augmentation for site remediation
15975	robert e.hinchee	bio remediation of chlorinated solvents
15976	robert e.hinchee	monitoring and verification of bio remediation
15977	robert e.hinchee	applied bio remediation of petroleum hydrocarbons
15978	robert e.hinchee	bio remediation of recalcitrant organics
15979	T.al.austin	national water conference
15980	joseph j.uccifeere	structural engineering in nuclear facilities
15981	a.s.c.e	proceedings of conserve 93 the new water agenda
15982	david r.jenkins	computer applications in structural engineering
15983	david L.schreiber	water for resource development
15984	delynn r.hay	planning now for irrigation and drainage in the 21 st century
15986	a.s.c.e	irrigation and drainage in the nineteen eighties
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15991	andrie t.chen	arctic coastal processes and slope protection design
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15993	harry c.torno	computer applications in water resources
15994	j.richard.weggel	proceedings of coastal structures
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15998	jack h.willenbrock	construction of power generation facilities
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16003	thomas.telford	primary route network

16004	a.s.c.e	world marina proceedings of the first international conference
16005	joseph j.ucciferro	structural engineering in nuclear facilities
16006	e.gordon.kruse	environmentally sound water and soil management
16007	f.pierce.Linaweaver	environmental engineering saving a threatened resource in search of solutions
16008	r.e.a.arndt	advancements in aerodynamics fluid mechanics and hydraulics
16009	james c.oshaughnessy	environmental engineering
16010	william a.cawley	environmental engineering
16011	h.suzanne.bolton	coastal wetlands
16012	john.borrelli	advances in irrigation and drainage surviving external pressures
16013	walter.k.johnson	environmental engineering
16014	oktay.uraland ton-Lo wang	electronic computation proceedings of the tenth conference
16015	mark b.pickell	pipelines in adverse environments
16016	kenneth m.will	electronic computation
16017	david.torseth	ports
16018	george c.bestor	city planning bibliography a basic bibliography of sources and trends
16019	peter e.smith	applying research to hydraulic practice
16020	roger L.wayson	transportation planning and air quality
16021	steven c.harris	irrigation and drainage
16022	charles s.hodge	computing in civil engineering
16023	allen.medine	environmental engineering
16024	abdulla.sharif	a text book of hydraulic machinery
16025	abdulla.sharif	international symposium on stratified flows
16026	abdulla.sharif	pipelines in adverse environments a state of the art
16027	stewart.w.johnson	engineering construction and operations in space proceeding of space
16028	a.s.c.e	structural design of nuclear plant facilities
16029	a.s.c.e	structural design of nuclear plant facilities
16030	a.s.c.e	structural design of nuclear plant facilities
16031	hung tao shen	frontiers in hydraulic engineering
16032	k.f.roberts	advanced technology in water management
16033	a.s.c.e	classic paper in hydraulics
16034	y.k.wen	probabilistic mechanics and structural reliability
16035	darryi f.jordon	cold regions construction
16036	a.s.c.e	planning engineering and constructing the super projects
16037	paolo.fabri	coastlines of italy
16038	arun.chatterjee	innovative strategies to improve urban transportation performance
16039	joseph j.rencis	structural engineering and microcomputers
16040	ronald t.eguchi	Lifeline seismic risk analysis case studies
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16042	robert e.hinchee	bio remediation of inorganics
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16045	g.h.toebes	reservoir systems operations
16046	helen j.peters	ground water in the pacific rim countries
16047	james d.cooper	Lifeline earthquake engineering performance design and construction

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16058	andrzej s.nowak	modeling human error in structural design and construction
16059	dale r.kern	engineering and construction projects
16060	gordon g.green	accomplishments and impacts of reservoirs
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16064	dan.jones	design construction and rehabilitation of public transit facilities
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16069	american.society.c.e	lessons learned from design construction and performance of hydraulic structures
16070	american.society.c.e	pure and wholes some
16071	task.committee.s.Lo	guidelines for electrical transmission line structural loading
16072	american.society.c.e	uncertainty and conservatism in the seismic analysis and design of nuclear facilities
16073	american.society.c.e	asce combined index
16074	technical committees	lifeline earthquake engineering
16075	american.society.c.e	international air transportation conference
16076	american.society.c.e	international air transportation conference
16077	american.society.c.e	probabilistic basis for design criteria in rein forced concrete
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16084	claudio.neves	coastlines of brazil
16085	vincent c.janoo	road and airport pavement response monitoring systems
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16087	hilary l.lnyang	utilization of waste materials in civil engineering construction
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16091	Lambert.tall	bridges and transmission line structures
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16093	y.k.lin	probabilistic mechanics and structural and geotechnical reliability

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16101	mary.Lou.maher	expert systems for civil engineers technology and application
16102	arun.chatterjee	goods transportation in urban areas
16103	david.torseth	ports
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16114	myran b.allen	numerical analysis for applied science
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16161	american.society.c.e	selected abstracts on structural applications of plastics
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16214	american.society.c.e	quality in the constructed project a guide for owners designers and constructors
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16757	r.s.marrelli	a text work book geometric tolerancing
16758	r.s.marrelli	a text work book geometric tolerancing
16759	r.s.marrelli	a text work book geometric tolerancing
16760	r.s.marrelli	a text work book geometric tolerancing
16761	r.s.marrelli	a text work book geometric tolerancing
16762	r.s.marrelli	a text work book geometric tolerancing
16763	r.s.marrelli	a text work book geometric tolerancing
16764	r.s.marrelli	a text work book geometric tolerancing
16765	r.s.marrelli	a text work book geometric tolerancing
16766	r.s.marrelli	a text work book geometric tolerancing
16767	r.s.marrelli	a text work book geometric tolerancing
16768	c.h.eide	skill building speed and accuracy on the keyboard
16769	c.h.eide	skill building speed and accuracy on the keyboard
16770	c.h.eide	skill building speed and accuracy on the keyboard
16771	c.h.eide	skill building speed and accuracy on the keyboard
16772	c.h.eide	skill building speed and accuracy on the keyboard
16773	c.h.eide	skill building speed and accuracy on the keyboard
16774	c.h.eide	skill building speed and accuracy on the keyboard
16775	c.h.eide	skill building speed and accuracy on the keyboard
16776	c.h.eide	skill building speed and accuracy on the keyboard
16777	c.h.eide	skill building speed and accuracy on the keyboard
16778	alfred.jensen	statics and strength of materials
16779	alfred.jensen	statics and strength of materials
16780	alfred.jensen	statics and strength of materials
16781	alfred.jensen	statics and strength of materials
16782	alfred.jensen	statics and strength of materials
16783	alfred.jensen	statics and strength of materials
16784	r.s.pressman	software engineering a practitioners approach
16785	r.s.pressman	software engineering a practitioners approach
16786	r.s.pressman	software engineering a practitioners approach
16787	r.s.pressman	software engineering a practitioners approach
16788	r.s.pressman	software engineering a practitioners approach
16789	r.s.pressman	software engineering a practitioners approach
16790	r.s.pressman	software engineering a practitioners approach
16791	r.s.pressman	software engineering a practitioners approach
16792	r.s.pressman	software engineering a practitioners approach
16793	r.s.pressman	software engineering a practitioners approach
16794	r.s.pressman	software engineering a practitioners approach
16795	r.s.pressman	software engineering a practitioners approach
16796	r.s.pressman	software engineering a practitioners approach

16797	r.s.pressman	software engineering a practitioners approach
16798	r.s.pressman	software engineering a practitioners approach
16799	r.s.pressman	software engineering a practitioners approach
16800	r.s.pressman	software engineering a practitioners approach
16801	r.s.pressman	software engineering a practitioners approach
16802	r.s.pressman	software engineering a practitioners approach
16803	r.s.pressman	software engineering a practitioners approach
16804	david s.kelley	pro/engineer 2001 instructor
16805	david s.kelley	pro/engineer 2001 instructor
16806	david s.kelley	pro/engineer 2001 instructor
16807	david s.kelley	pro/engineer 2001 instructor
16808	david s.kelley	pro/engineer 2001 instructor
16809	david s.kelley	pro/engineer 2001 instructor
16810	david s.kelley	pro/engineer 2001 instructor
16811	david s.kelley	pro/engineer 2001 instructor
16812	david s.kelley	pro/engineer 2001 instructor
16813	david s.kelley	pro/engineer 2001 instructor
16814	thomas j.housel	global telecommunications revolution the business perspective
16815	thomas j.housel	global telecommunications revolution the business perspective
16816	k.ponnambalam	a c++ primer for engineers: an object oriented approach
16817	k.ponnambalam	a c++ primer for engineers: an object oriented approach
16818	k.ponnambalam	a c++ primer for engineers: an object oriented approach
16819	k.ponnambalam	a c++ primer for engineers: an object oriented approach
16820	k.ponnambalam	a c++ primer for engineers: an object oriented approach
16821	k.ponnambalam	a c++ primer for engineers: an object oriented approach
16822	k.ponnambalam	a c++ primer for engineers: an object oriented approach
16823	k.ponnambalam	a c++ primer for engineers: an object oriented approach
16824	k.ponnambalam	a c++ primer for engineers: an object oriented approach
16825	k.ponnambalam	a c++ primer for engineers: an object oriented approach
16826	k.ponnambalam	a c++ primer for engineers: an object oriented approach
16827	k.ponnambalam	a c++ primer for engineers: an object oriented approach
16828	k.ponnambalam	a c++ primer for engineers: an object oriented approach
16829	k.ponnambalam	a c++ primer for engineers: an object oriented approach
16830	k.ponnambalam	a c++ primer for engineers: an object oriented approach
16831	k.ponnambalam	a c++ primer for engineers: an object oriented approach
16832	k.ponnambalam	a c++ primer for engineers: an object oriented approach
16833	k.ponnambalam	a c++ primer for engineers: an object oriented approach
16834	k.ponnambalam	a c++ primer for engineers: an object oriented approach
16835	k.ponnambalam	a c++ primer for engineers: an object oriented approach
16836	k.ponnambalam	a c++ primer for engineers: an object oriented approach
16837	k.ponnambalam	a c++ primer for engineers: an object oriented approach
16838	k.ponnambalam	a c++ primer for engineers: an object oriented approach
16839	k.ponnambalam	a c++ primer for engineers: an object oriented approach
16840	w.m.kays	connective heat and mass transfer
16841	w.m.kays	connective heat and mass transfer
16842	w.m.kays	connective heat and mass transfer
16843	w.m.kays	connective heat and mass transfer
16844	w.m.kays	connective heat and mass transfer
16845	w.m.kays	connective heat and mass transfer
16846	w.m.kays	connective heat and mass transfer

16847	w.m.kays	connective heat and mass transfer
16848	w.m.kays	connective heat and mass transfer
16849	earl.r.wilson	accounting for governmental and nonprofit entities
16850	earl.r.wilson	accounting for governmental and nonprofit entities
16851	earl.r.wilson	accounting for governmental and nonprofit entities
16852	r.L.shrader	electronic communication
16853	r.L.shrader	electronic communication
16854	r.L.shrader	electronic communication
16855	r.L.shrader	electronic communication
16856	r.L.shrader	electronic communication
16857	r.L.shrader	electronic communication
16858	r.L.shrader	electronic communication
16859	r.L.shrader	electronic communication
16860	r.L.shrader	electronic communication
16861	r.L.shrader	electronic communication
16862	ji.j.cathey	electric machine analysis and design applying matlab
16863	ji.j.cathey	electric machine analysis and design applying matlab
16864	ji.j.cathey	electric machine analysis and design applying matlab
16865	ji.j.cathey	electric machine analysis and design applying matlab
16866	bernard.grob	basic electronics
16867	bernard.grob	basic electronics
16868	bernard.grob	basic electronics
16869	a.b.marcovitz	introduction to logic design
16870	a.b.marcovitz	introduction to logic design
16871	a.b.marcovitz	introduction to logic design
16872	a.b.marcovitz	introduction to logic design
16873	a.b.marcovitz	introduction to logic design
16874	a.b.marcovitz	introduction to logic design
16875	a.b.marcovitz	introduction to logic design
16876	a.b.marcovitz	introduction to logic design
16877	a.b.marcovitz	introduction to logic design
16878	r.L.thompson	information technology and management
16879	roger L.tokheim	digital electronics principles and applications
16880	charles a.schuler	electronics principles and applications
16881	charles a.schuler	electronics principles and applications
16882	charles a.schuler	electronics principles and applications
16883	charles a.schuler	electronics principles and applications
16884	ferdinand p.beer	vector mechanics for engineers statics and dynamics
16885	ferdinand p.beer	vector mechanics for engineers statics and dynamics
16886	ferdinand p.beer	vector mechanics for engineers statics and dynamics
16887	ferdinand p.beer	vector mechanics for engineers statics and dynamics
16888	ferdinand p.beer	vector mechanics for engineers statics and dynamics
16889	ferdinand p.beer	vector mechanics for engineers statics and dynamics
16890	ferdinand p.beer	vector mechanics for engineers statics and dynamics
16891	r.a.barnett	pre calculus a graphing approach
16892	r.a.barnett	pre calculus a graphing approach
16893	noel de.nevers	fluid mechanics for chemical engineers
16894	noel de.nevers	fluid mechanics for chemical engineers
16895	noel de.nevers	fluid mechanics for chemical engineers
16896	noel de.nevers	fluid mechanics for chemical engineers

16897	ferdinand p.beer	mechanics for engineers statics
16898	ferdinand p.beer	mechanics for engineers statics
16899	ferdinand p.beer	mechanics for engineers statics
16900	ferdinand p.beer	mechanics for engineers statics
16901	ferdinand p.beer	mechanics for engineers statics
16902	ferdinand p.beer	mechanics for engineers statics
16903	ferdinand p.beer	mechanics for engineers statics
16904	a.b.bennett	mathematics for elementary teachers an activity approach
16905	a.b.bennett	mathematics for elementary teachers an activity approach
16906	a.b.bennett	mathematics for elementary teachers an activity approach
16907	a.b.bennett	mathematics for elementary teachers an activity approach
16908	a.b.bennett	mathematics for elementary teachers an activity approach
16909	a.b.bennett	mathematics for elementary teachers an activity approach
16910	a.b.bennett	mathematics for elementary teachers an activity approach
16911	a.b.bennett	mathematics for elementary teachers an activity approach
16912	a.b.bennett	mathematics for elementary teachers an activity approach
16913	james.streeter	intermediate algebra
16914	james.streeter	intermediate algebra
16915	james.streeter	intermediate algebra
16916	james.streeter	intermediate algebra
16917	james.streeter	intermediate algebra
16918	james.streeter	intermediate algebra
16919	b.j.hamrock	fundamentals of machine elements
16920	b.j.hamrock	fundamentals of machine elements
16921	b.j.hamrock	fundamentals of machine elements
16922	b.j.hamrock	fundamentals of machine elements
16923	b.j.hamrock	fundamentals of machine elements
16924	b.j.hamrock	fundamentals of machine elements
16925	b.j.hamrock	fundamentals of machine elements
16926	r.n.aufmann	intermediate algebra with applications
16927	r.n.aufmann	intermediate algebra with applications
16928	r.n.aufmann	intermediate algebra with applications
16929	r.n.aufmann	intermediate algebra with applications
16930	h.stephen.stoker	organic and biological chemistry
16931	h.stephen.stoker	organic and biological chemistry
16932	h.stephen.stoker	organic and biological chemistry
16933	m.e.schultz	basic electronics
16934	m.e.schultz	basic electronics
16935	m.e.schultz	basic electronics
16936	doroth y.a.neal	telephone techniques
16937	doroth y.a.neal	telephone techniques
16938	doroth y.a.neal	telephone techniques
16939	doroth y.a.neal	telephone techniques
16940	doroth y.a.neal	telephone techniques
16941	doroth y.a.neal	telephone techniques
16942	doroth y.a.neal	telephone techniques
16943	doroth y.a.neal	telephone techniques
16944	a.b.bennett	mathematics for elementary teachers a conceptual approach
16945	a.b.bennett	mathematics for elementary teachers a conceptual approach
16946	a.b.bennett	mathematics for elementary teachers a conceptual approach

16947	a.b.bennett	mathematics for elementary teachers a conceptual approach
16948	jeanne.m.draper	student solutions manual calculus with finite mathematics
16949	jeanne.m.draper	student solutions manual calculus with finite mathematics
16950	jeanne.m.draper	student solutions manual calculus with finite mathematics
16951	jeanne.m.draper	student solutions manual calculus with finite mathematics
16952	jeanne.m.draper	student solutions manual calculus with finite mathematics
16953	r.n.aufmann	college algebra and trigonometry
16954	r.n.aufmann	college algebra and trigonometry
16955	r.n.aufmann	college algebra and trigonometry
16956	james.streeter	beginning algebra
16957	james.streeter	beginning algebra
16958	james.streeter	beginning algebra
16959	james.streeter	beginning algebra
16960	james.streeter	beginning algebra
16961	james.streeter	beginning algebra
16962	james.streeter	beginning algebra
16963	james.streeter	beginning algebra
16964	james.streeter	beginning algebra
16965	james.streeter	beginning algebra
16966	james.streeter	beginning algebra
16967	james.streeter	beginning algebra
16968	james.streeter	beginning algebra
16969	james.streeter	beginning algebra
16970	james.streeter	beginning algebra
16971	ron.Larson	algebra and trigonometry a graphing approach
16972	ron.Larson	algebra and trigonometry a graphing approach
16973	ron.Larson	algebra and trigonometry a graphing approach
16974	ron.Larson	algebra and trigonometry a graphing approach
16975	ron.Larson	algebra and trigonometry a graphing approach
16976	ron.Larson	algebra and trigonometry a graphing approach
16977	ron.Larson	algebra and trigonometry a graphing approach
16978	ron.Larson	algebra and trigonometry a graphing approach
16979	richard.n.aufmann	introductory algebra : an applied approach
16980	richard.n.aufmann	introductory algebra : an applied approach
16981	richard.n.aufmann	introductory algebra : an applied approach
16982	richard.n.aufmann	introductory algebra : an applied approach
16983	richard.n.aufmann	introductory algebra : an applied approach
16984	richard.n.aufmann	introductory algebra : an applied approach
16985	richard.n.aufmann	introductory algebra : an applied approach
16986	richard.n.aufmann	introductory algebra : an applied approach
16987	richard.n.aufmann	introductory algebra : an applied approach
16988	bruce.h.edwards	study and solutions guide algebra and trigonometry:a graphing approach
16989	bruce.h.edwards	study and solutions guide algebra and trigonometry:a graphing approach
16990	bruce.h.edwards	study and solutions guide algebra and trigonometry:a graphing approach
16991	bruce.h.edwards	study and solutions guide algebra and trigonometry:a graphing approach

16992	bruce.h.edwards	study and solutions guide algebra and trigonometry:a graphing approach
16993	bruce.h.edwards	study and solutions guide algebra and trigonometry:a graphing approach
16994	r.n.aufmann	college algebra
16995	r.n.aufmann	college algebra
16996	r.n.aufmann	college algebra
16997	r.n.aufmann	college algebra
16998	r.n.aufmann	introductory algebra:an applied approach
16999	donald r.Latorre	calculus concepts an informal approach to the mathematics of change
17000	donald r.Latorre	calculus concepts an informal approach to the mathematics of change
17001	donald r.Latorre	calculus concepts an informal approach to the mathematics of change
17002	donald r.Latorre	calculus concepts an informal approach to the mathematics of change
17003	donald r.Latorre	calculus concepts an informal approach to the mathematics of change
17004	donald r.Latorre	calculus concepts an informal approach to the mathematics of change
17005	donald r.Latorre	calculus concepts an informal approach to the mathematics of change
17006	ron.Larson	pre calculus a graphing approach
17007	ron.Larson	pre calculus a graphing approach
17008	ron.Larson	pre calculus a graphing approach
17009	ron.Larson	pre calculus a graphing approach
17010	ron.Larson	college algebra concepts and models
17011	ron.Larson	college algebra concepts and models
17012	ron.Larson	college algebra concepts and models
17013	ignacio.bello	topics in contemporary mathematics
17014	ignacio.bello	topics in contemporary mathematics
17015	ignacio.bello	topics in contemporary mathematics
17016	ignacio.bello	topics in contemporary mathematics
17017	ron.Larson	elementary and intermediate algebra a combined course
17018	ron.Larson	elementary and intermediate algebra a combined course
17019	ron.Larson	elementary and intermediate algebra a combined course
17020	ron.Larson	elementary and intermediate algebra a combined course
17021	ron.Larson	college algebra
17022	ron.Larson	college algebra
17023	ron.Larson	college algebra
17024	ron.Larson	college algebra
17025	bruce.h.edwards	study and solutions guide: college algebra : a graphing approach
17026	bruce.h.edwards	study and solutions guide: college algebra : a graphing approach
17027	bruce.h.edwards	study and solutions guide: college algebra : a graphing approach
17028	william m.vega	intermediate algebra modeling the world
17029	william m.vega	intermediate algebra modeling the world
17030	william m.vega	intermediate algebra modeling the world
17031	william m.vega	intermediate algebra modeling the world
17032	william m.vega	intermediate algebra modeling the world

17033	william m.vega	intermediate algebra modeling the world
17034	james.streeter	beginning algebra
17035	james.streeter	beginning algebra
17036	james.streeter	beginning algebra
17037	james.streeter	beginning algebra
17038	james.streeter	beginning algebra
17039	james.streeter	beginning algebra
17040	james.streeter	beginning algebra
17041	james.streeter	beginning algebra
17042	james.streeter	beginning algebra
17043	james.streeter	beginning algebra
17044	ron.Larson	trigonometry a graphing approach
17045	ron.Larson	trigonometry a graphing approach
17046	ron.Larson	trigonometry a graphing approach
17047	ron.Larson	trigonometry a graphing approach
17048	ron.Larson	trigonometry a graphing approach
17049	ron.Larson	trigonometry a graphing approach
17050	ron.Larson	trigonometry a graphing approach
17051	ron.Larson	trigonometry a graphing approach
17052	ron.Larson	trigonometry a graphing approach
17053	r.a.barnett	college algebra a graphing approach
17054	r.a.barnett	college algebra a graphing approach
17055	gerry c.fitch	elementary and intermediate algebra:a combined course
17056	gerry c.fitch	elementary and intermediate algebra:a combined course
17057	gerry c.fitch	elementary and intermediate algebra:a combined course
17058	gerry c.fitch	elementary and intermediate algebra:a combined course
17059	r.a.barnett	college algebra a graphing approach
17060	r.n.aufmann	introductory algebra: an applied approach
17061	r.n.aufmann	introductory algebra: an applied approach
17062	r.n.aufmann	introductory algebra: an applied approach
17063	r.n.aufmann	introductory algebra: an applied approach
17064	r.n.aufmann	introductory algebra: an applied approach
17065	james.streeter	intermediate algebra
17066	james.streeter	intermediate algebra
17067	james.streeter	intermediate algebra
17068	james.streeter	intermediate algebra
17069	r.n.aufmann	algebra for college students a functions approach
17070	r.n.aufmann	algebra for college students a functions approach
17071	r.n.aufmann	algebra for college students a functions approach
17072	r.n.aufmann	algebra for college students a functions approach
17073	r.n.aufmann	algebra for college students a functions approach
17074	iris.brann.fetta	calculus concepts
17075	iris.brann.fetta	calculus concepts
17076	iris.brann.fetta	calculus concepts
17077	iris.brann.fetta	calculus concepts
17078	iris.brann.fetta	calculus concepts
17079	iris.brann.fetta	calculus concepts
17080	iris.brann.fetta	calculus concepts
17081	albert.b.bennett	mathematics for elementary teachers a conceptual approach
17082	a.b.bennett	mathematics for elementary teachers a conceptual approach

17083	a.b.bennett	mathematics for elementary teachers a conceptual approach
17084	a.b.bennett	mathematics for elementary teachers a conceptual approach
17085	a.b.bennett	mathematics for elementary teachers a conceptual approach
17086	a.b.bennett	mathematics for elementary teachers a conceptual approach
17087	a.b.bennett	mathematics for elementary teachers a conceptual approach
17088	ron.Larson	intermediate algebra
17089	ron.Larson	intermediate algebra
17090	ron.Larson	intermediate algebra
17091	ron.Larson	intermediate algebra
17092	ron.Larson	intermediate algebra
17093	s.s.zumdahl	chemical principles
17094	s.s.zumdahl	chemical principles
17095	s.s.zumdahl	chemical principles
17096	s.s.zumdahl	chemical principles
17097	s.s.zumdahl	chemical principles
17098	s.s.zumdahl	chemical principles
17099	s.s.zumdahl	chemical principles
17100	r.e.Larson	elementary and intermediate algebra a combined course
17101	r.e.Larson	elementary and intermediate algebra a combined course
17102	r.e.Larson	elementary and intermediate algebra a combined course
17103	r.e.Larson	elementary and intermediate algebra a combined course
17104	g.c.berresford	brief applied calculus
17105	g.c.berresford	brief applied calculus
17106	g.c.berresford	brief applied calculus
17107	g.c.berresford	brief applied calculus
17108	g.c.berresford	brief applied calculus
17109	g.c.berresford	brief applied calculus
17110	r.n.aufmann	intermediate algebra: an applied approach
17111	r.n.aufmann	intermediate algebra: an applied approach
17112	r.n.aufmann	intermediate algebra: an applied approach
17113	r.n.aufmann	intermediate algebra: an applied approach
17114	r.n.aufmann	intermediate algebra: an applied approach
17115	d.d.ebbing	essentials of general chemistry
17116	d.d.ebbing	essentials of general chemistry
17117	d.d.ebbing	essentials of general chemistry
17118	d.d.ebbing	essentials of general chemistry
17119	d.d.ebbing	essentials of general chemistry
17120	d.d.ebbing	essentials of general chemistry
17121	d.d.ebbing	essentials of general chemistry
17122	r.a.barnett	pre calculus a graphing approach
17123	r.a.barnett	pre calculus a graphing approach
17124	joseph a.gallian	contemporary abstract algebra
17125	joseph a.gallian	contemporary abstract algebra
17126	joseph a.gallian	contemporary abstract algebra
17127	joseph a.gallian	contemporary abstract algebra
17128	joseph a.gallian	contemporary abstract algebra
17129	L.k.krannich	general chemistry
17130	L.k.krannich	general chemistry
17131	L.k.krannich	general chemistry
17132	L.k.krannich	general chemistry

17133	donald.hutchison	basic mathematics
17134	donald.hutchison	basic mathematics
17135	donald.hutchison	basic mathematics
17136	donald.hutchison	basic mathematics
17137	donald.hutchison	basic mathematics
17138	donald.hutchison	basic mathematics
17139	donald.hutchison	basic mathematics
17140	s.s.zumdahi	basic chemistry
17141	s.s.zumdahi	basic chemistry
17142	s.s.zumdahi	basic chemistry
17143	s.s.zumdahi	chemical principles
17144	s.s.zumdahi	chemical principles
17145	s.s.zumdahi	chemical principles
17146	s.s.zumdahi	chemical principles
17147	roland e.larson	college algebra
17148	roland e.larson	college algebra
17149	roland e.larson	college algebra
17150	roland e.larson	college algebra
17151	m.dugopolski	intermediate algebra
17152	m.dugopolski	intermediate algebra
17153	m.dugopolski	intermediate algebra
17154	m.dugopolski	intermediate algebra
17155	m.dugopolski	intermediate algebra
17156	m.dugopolski	intermediate algebra
17157	m.dugopolski	intermediate algebra
17158	m.dugopolski	intermediate algebra
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17162	m.dugopolski	intermediate algebra
17163	m.dugopolski	intermediate algebra
17164	m.dugopolski	intermediate algebra
17165	m.dugopolski	intermediate algebra
17166	m.dugopolski	intermediate algebra
17167	m.dugopolski	intermediate algebra
17168	m.dugopolski	intermediate algebra
17169	m.dugopolski	intermediate algebra
17170	m.dugopolski	intermediate algebra
17171	m.dugopolski	intermediate algebra
17172	L.g.gilligan	pre calculus experiments with the ti-81 graphics calculator
17173	L.g.gilligan	pre calculus experiments with the ti-81 graphics calculator
17174	s.s.zumdahi	chemical principles
17175	s.s.zumdahi	chemical principles
17176	s.s.zumdahi	chemical principles
17177	s.s.zumdahi	chemical principles
17178	r.n.aufmann	pre algebra
17179	r.n.aufmann	pre algebra
17180	r.n.aufmann	pre algebra
17181	r.n.aufmann	pre algebra
17182	jay d.helsel	engineering drawing and design

17183	jay d.helsel	engineering drawing and design
17184	jay d.helsel	engineering drawing and design
17185	jay d.helsel	engineering drawing and design
17186	jay d.helsel	engineering drawing and design
17187	jay d.helsel	engineering drawing and design
17188	jay d.helsel	engineering drawing and design
17189	j.h.zumberge	physical geology
17190	j.h.zumberge	physical geology
17191	j.h.zumberge	physical geology
17192	j.h.zumberge	physical geology
17193	j.h.zumberge	physical geology
17194	j.h.zumberge	physical geology
17195	j.h.zumberge	physical geology
17196	j.h.zumberge	physical geology
17197	j.h.zumberge	physical geology
17198	j.h.zumberge	physical geology
17199	L.g.gilligan	pre calculus experiments with the ti-81 graphics calculator
17200	r.n.aufmann	pre algebra
17201	aufmann	pre algebra
17202	aufmann	pre algebra
17203	aufmann	pre algebra
17204	aufmann	pre algebra
17205	james.streeter	basic mathematical skills with geometry
17206	james.streeter	basic mathematical skills with geometry
17207	james.streeter	basic mathematical skills with geometry
17208	james.streeter	basic mathematical skills with geometry
17209	james.streeter	basic mathematical skills with geometry
17210	james.streeter	basic mathematical skills with geometry
17211	r.e.Larson	pre calculus with Limits a graphing approach
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17213	r.e.Larson	pre calculus with Limits a graphing approach
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17221	keith s.folse	great sentences for great paragraphs an introduction to basic sentences
17222	keith s.folse	great sentences for great paragraphs an introduction to basic sentences
17223	keith s.folse	great sentences for great paragraphs an introduction to basic sentences
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17225	keith s.folse	great sentences for great paragraphs an introduction to basic sentences

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17232	keith.s.folse	great paragraphs an introduction to writing paragraphs
17233	keith.s.folse	great paragraphs an introduction to writing paragraphs
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18653	richard g.budynas	mechanical engineering design
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18657	richard g.budynas	mechanical engineering design
18658	richard g.budynas	mechanical engineering design
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18661	e.john finnemre	fluid mechanics
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18767	william d.callister	fundamentals of materials science and eng
18768	william d.callister	fundamentals of materials science and eng
18769	william d.callister	fundamentals of materials science and eng
18770	william d.callister	fundamentals of materials science and eng
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