Engineering Physics and Mathematics

No.	Title
1	A Course in physics
2	A guide to physics problems /
3	A Short course in
4	A simplified approach to solid state physics /
5	A student's guide to Maxwell's equations /
6	A text book of physics for students of science and engineering
7	A text book of practical physics,
8	A text-book of general physics :
9	Acourse of practical physics
10	Advanced mathematics for engineers
11	Advanced mechanics of materials
12	Alaboratory manual of experiment in physics
13	An introductory course in college physics,
14	Chemical problem-solving by dimensional analysis :
15	Classical electromagnetic radiation /
16	Collected problems in physics
17	College physics
18	College Physics volume I /
19	Concepts Of Modern Physics /
20	Contemporary college physics /
21	Contemporary physics;
22	Demonstration experiments in physics /
23	Dimensional analysis /

24	Dimensional analysis and theory of models.
25	Electromagnetic wave theory;
26	Electronics of solids /
27	Elements of physics :
28	Elements of statistical mechanics
29	Essays in physics.
30	Experimental college physics :
31	Experimental physics for colleges
32	Fundamentals of physics /
33	Fundamentals of physics/
34	Gravitation and elementary particle physics /
35	Higher physics /
36	Introduction to physics
37	Introduction to the theory of lonized gases
38	Introductiory quantum mechanics
39	La theorie des gaz neutres et ionises :
40	Mathematical methods in physics and engineering
41	Mathematics and wave mechanics /
42	Mechanics, heat and sound.
43	Modern engineering physics /
44	Modern introductory physics /
45	Modern physics /
46	Modern university physics /
47	Physical mathematics.
48	Physics
49	Physics

50	Physics /
51	Physics /
52	Physics :
53	Physics calculations.
54	Physics for science and engineering
55	Physics for science and engineering students,
56	Physics for scientists and engineers :
57	Physics for scientists and engineers with modern physics /
58	Physics for scientists and engineers, with modern physics.
59	Physics for scientists and engineers/
60	Physics of fully gase
61	Physics of interstellar space
62	Physics orinciples and application
63	Plasma physics.
64	Polymer liquid crystaly
65	Principles Of The Theory Of Solids /
66	Problems and solutions in eng physics
67	Problems in solid - state physics /
68	Properties of matter :
69	Quantum mechanics for science and engineering /
70	Quantum mechanics.
71	Relativity and man
72	Solar physics /
73	Solid state theory /
74	Special function of mathematical physics and chemistry
75	The elements of statics and dynamics,

76	The mathematics of physics and chemistry,
77	Theory and problems
78	Thermodynamics and physics of matter.
79	University physics /
80	A course of mathematical analysis /
81	A first course in differential equation
82	An elementary treatise on differential equations and their applications /
83	An Introduction to abstraect harmonic analysis
84	An introduction to wavelets through linear algebra /
85	An ZElementary treatise on the calculuss
86	Calculus /
87	Calculus and analytic geometry /
88	Calculus and analytic geometry /
89	Calculus of function of one argument
90	Calculus.
91	College calculus with analytic geometry
92	Differential and integral calculus
93	Differential and integral calculus /
94	Differential and integral calculus /
95	Differential and integral calculus,
96	Differential equations
97	Differential equations /
98	Differential equations with boundarvalue problems
99	Elementary caluclus
100	Elements of partial differential equations /
101	Elements of real analysis /

102	Geometric approaches to differential equations /
103	Infinites series
104	Integration,
105	Introdction to nolinear analysis
106	Introduction to difference equations,
107	Introduction to functional analysis /
108	Introduction to partial differential equations /
109	Introduction to real analysis /
110	Introduction to vector analysis,
111	Introduction to wavelets and wavelet transforms :
112	Mathematical analysis :
113	Mathematical methods for physics and engineering :
114	Multivariable calculus /
115	Numerical methods for science and engineering.
116	Numerical solution of differential equations
117	Ordinary differential equations
118	Ordinary differential equations and their solutions
119	Partial differential equations /
120	Partial differential equations of mathematical physis
121	Problems in mathematical analysis /
122	Ripples in mathematics :
123	Schaum`s outline of theory and problems of calculus of finite differences and difference equation
124	Schaum`s outline of theory and problems of diffrential equations insimetric units
125	Schaum's outline of theory and problems of advanced calculus /
126	Schaum's outline of theory and problems of complex variables :
127	Single variable calculus /

128	**Stability theory of dynamical systems /**	
129	**State space and multivriable theory**	
130	**Tensor analysis**	
131	**Tensor calculus and analytical dynamics /**	
132	**Tensor caluclus**	
133	**Text book of mathematical analysis**	
134	**The Fourier transform and its applications /**	
135	**The theory of ordinary differential equations /**	
136	**Vector analysis**	
137	**Vector analysis.**	
138	**Wavelets made easy /**	
139		**التفاضل والتكامل.**
140		**الهندسة الوصفية المجمسة.**
141		**الهندسة الوصفية.**
142		**الهندسة الوصفية.**
143		**الهندسة الوصفية.**
144		**امتحانات محلولة فى الهندسة الوصفية لطلبة كليات الهندسة.**
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148		**الفيزياء العلمية.**
149		**الفيزياء لطلبة العلوم والهندسة /**
150		**الوجود الوسيم:**
151		**تكافؤ الجاذبية بالكهرو-مغناطيسية/**
152		**خطوط ربط نظرية ميكانيكا الكم فى النسبية/**
153		**فض اللبس فى العلاقة بين الفراغ والزمن والمادة/**