



## KOLEKSI BUKU:

### SUMBANGAN TENAGA NASIONAL BERHAD

(SERAHAN PADA 13 FEBRUARI 2014)

BIL.	TAJUK	TAHUN	CALL NO.
1.	<b>ABRASIVE</b> EROSION & CORROSION OF HYDRAULIC MACHINERY	2002	R 621.2 Ab
2.	<b>ADVANCED</b> BLACKBERRY & DEVELOPMENT	2011	005.26 Ki
3.	<b>ADVANCED</b> DC/AC INVERTERS	2013	R 621.3815322 Lu
4.	<b>ADVANCED</b> RESERVOIR MANAGEMENT & ENGINEERING	2012	R 622.338015118 Ah
5.	<b>AGING</b> POWER DELIVERY	2013	R 333.7932 Wi
6.	<b>ALTERNATIVE</b> FUELS	2013	R 333.794 Ho
7.	AN INTRO. TO MECHANICS OF SOLIDS	2012	620.105 Ar
8.	<b>ANALYTICAL</b> ENGINEERING MECHANIC	2012	R 531.01515 Bo
9.	<b>ANTENNA</b> WAVE PROPAGATION	2012	621.3824 Da
10.	<b>APPLIED</b> CIRCUIT ANALYSIS	2012	R 621.3192 Sa
11.	<b>ARCHITECTURAL</b> TECHNOLOGY : RESEARCH & PRACTICE	2003	R 720.72 Ar
12.	<b>ARDUINO</b> ROBOT BONANZA	2013	R 629.8955133 Mc
13.	<b>AROUND</b> THE WORLD	2003	R 796.609595 Ha

14.	<b>AUTOCAD</b> 2011 FOR INTERIOR DESIGN & SPACE PLANNING	2011	R 720.2840285536 Ki
15.	<b>ATOMIC</b> & MELECULAR PHYSICS	2012	R 539.7 At
16.	<b>ATOMIC</b> STRUCTURE & COLLISON	2010	R 539.14 Mo
17.	<b>ATOMS</b> & MELECULES IN LASER	2008	R 621.366
18.	<b>ATOMS</b> , MOLECULES & LASERS	2006	539.7 Na
19.	<b>BASIC</b> ELECTRONICS	2013	R 621.3 Gr
20.	<b>BASIC</b> ELECTRONICS & LINEAR CIRCUITS	2013	621.3815 Bh
21.	<b>BASICS</b> OF ENGINEERING ECONOMY	2013	R 658.15 Bl
22.	<b>BASIC</b> PLUMBING WATER SUPPLY	2013	R 696.120994 Ba
23.	<b>BASIC</b> REFRIGERATION & AIR CONDITIONING	2013	621.56 An
24.	<b>BECOMING</b> A CONSTRUCTION MANAGER	2013	624.068 Mc
25.	<b>BOILER</b> OPERATION ENGINEERING	2013	R 621.184 Ch
26.	<b>BRIDGE</b> ENGINEERING	2012	R 624.2 Zh
27.	<b>BROADBAND</b> POWER –LINE COMMUNICATION SYSTEMS	2010	R 621.382 An
28.	<b>BUILDING</b> NEXT GENERATION CONVERGED	2013	R 004.65 Bu
29.	<b>BUILDING</b> PROCUMENT	2013	R 658.15242 Mo
30.	<b>BUILDING</b> SERVICES HANDBOOK	2013	696 Ha
31.	<b>BUILDING</b> SURVEYS	2013	R 692 Gl
32.	<b>CHALLENGING</b> CAPACITY BUILDING	2010	R 307.14 Ch
33.	<b>CHAOS</b> , CNN, MEMRISTORS & BEYOND	2013	R 006.32 Ch

34.	<b>CHEMICAL ENGINEERING THE ESSENTIAL REFERENCE</b>	2014	R 660 Th
35.	<b>CHEMICAL SENSORS</b>	2012	R 681.20113 Ch
36.	<b>CHEMICAL SENSORS V.1</b>	2012	R 681.20113 Ch
37.	<b>CHEMICAL SENSORS V.2</b>	2012	R 681.20113 Ch
38.	<b>CHEMICAL SENSORS V.4</b>	2012	R 681.20113 Ch
39.	<b>CLASSICAL CONTROL SYSTEMS</b>	2012	R 629.8 Mu
40.	<b>COASTAL AND OCEAN ENGINEERING PRACTICE</b>	2012	R 627.58 Co
41.	<b>COMMERCIAL MANAGEMENT : THEORY &amp; PRACTICE</b>	2013	R 658 Lo
42.	<b>COMMERCIAL STEEL ESTIMATING</b>	2012	R 624.1821 OI
43.	<b>COMMUNICATION ENGINEERING</b>	2013	621.382 Vi
44.	<b>COMMUNICATION SKILLS : A GUIDE FOR ENGINEERING</b>	2011	620.0014 Da
45.	<b>COMMUNICATION SYSTEMS</b>	2013	621.382 Ra
46.	<b>COMPETITION &amp; COOPERATIVE BARGAINING MODELS..</b>	2012	658.7 Be
47.	<b>COMPOUND SEMICONDUCTOR BULK MATERIALS</b>	2012	R 621.38152 Od
48.	<b>COMPRESSOR TROUBLESHOOTING &amp; REPAIR</b>	2012	R 621.51 BI
49.	<b>COMPUTATIONAL FLUID DYNAMIC</b>	2014	R 620.104015118 Pa
50.	<b>COMPUTATIONAL METHODS FOR TW-PHASE..</b>	2013	R 539.7 Le
51.	<b>CONCRETE 4ED</b>	2014	R 620.136 Me
52.	<b>CONCRETE TECHNOLOGY</b>	2013	624.1834 Ga
53.	<b>CONDUCTION &amp; RADIATION</b>	2010	R 536.2 Mu

54.	<b>CONFLICTS</b> IN CONSTRUCTION	2012	R 658.15242 Mo
55.	<b>CONSCIOUSNESS</b> & ROBOT <b>SENTIENCE</b>	2012	R 006.3 Ha
56.	<b>CONSTRUCTION</b> EQUIPMENT & METHODS: PLANNING, INNOVATION, SAFETY	2013	R 624.0682 Be
57.	<b>CONSTRUCTION</b> INNOVATION & PROCESS IMPROVEMENT	2012	R 624.068 Co
58.	<b>CONSTRUCTION</b> MANAGEMENT STRATEGIES	2012	R 624.0684 Ra
59.	<b>CONSTRUCTION</b> SCIENCE & MATERIALS	2013	624.18 Vi
60.	<b>CONTROL</b> SYSTEM	2012	R 629.8 Ro
61.	<b>CONTROL</b> SYSTEMS	2013	629.8 Go
62.	<b>COST</b> MANAGEMENT OF CONSTRUCTION PROJECTS	2012	R 624.0681 To
63.	THE <b>DEEP</b> MIXING	2013	R 624.151363 De
64.	<b>DEMAGE</b> MECHANICS OF CEMENTITIOUS MATERIALS & STRUCTURES	2012	R 620.136 Da
65.	<b>DESIGN</b> & CONSTRUCTION OF NUCLEAR POWER PLANTS	2012	R 621.483
66.	<b>DESIGN</b> AGAINST BLASTL LOAD DEFINITION	2013	R 624.176 De
67.	<b>DESIGN</b> OF HIGHWAY BRIDGES: AN LRFD APPROACH	2013	R 624.25 Ba
68.	THE <b>DESIGN</b> MANAGER'S HANDBOOK	2013	R 624.0684 Ey
69.	<b>DESIGN</b> OF REINFORCED CONCRETE	2013	R 624.18341 Mc
70.	<b>DEVELOPMENT</b> OF MEMRISTOR	2013	R 621.3815 Lu

	BASED CIRCUIT		
71.	<b>DIGITAL</b> COMMUNICATION	2010	R 621.382
72.	<b>DIGITAL</b> CONTROL & STATE VARIABLE	2012	629.895 Go
73.	<b>DISCOVERING</b> AUTOCAD 2013	2012	R 620.0042028553 Di
74.	<b>DISCRETE</b> CIRCUIT OPTIMIZATION	2012	621.3815 Le
75.	<b>DISTRIBUTED</b> GENERATION	2010	R 621.3121 Je
76.	<b>DOCUMENT</b> ANALYSIS & RECOGNITION WITH WAVELET & FRACTAL	2012	R 006.42 Ta
77.	<b>DRINKING</b> WATER : PRINCIPLES & PRACTICE	2006	R 628.1 Mo
78.	<b>EARTHQUAKE</b> -RESISTANT DESIGN OF MASONRY BUILDINGS	2006	R 693.852 To
79.	<b>ELECTRIC</b> CIRCUITS	2010	R 621.3192 Ni
80.	<b>ELECTRIC</b> CIRCUITS STUDENT STUDY	2010	621.3192 Ni
81.	<b>ELECTRICAL</b> CIRCUIT THEORY & TECHNOLOGY	2014	R 621.3192 Bi
82.	<b>ELECTRICAL</b> & ELECTRONICS MEASUREMENTS	2013	621.37 Pu
83.	<b>ELECTRICAL</b> ENGINEERING : CONCEPT	2012	R 621.3 Ze
84.	<b>ELECTRICAL</b> ENGINEERING HANDBOOK	2013	R 621.3 St
85.	<b>ELECTRICAL</b> ENGINEERING MATERIALS	2012	621.3 Sh
86.	<b>ELECTRICAL</b> LOAD FORECASTING	2012	R 333.793213015195 So
87.	<b>ELECTRICAL</b> POWER SYSTEMS QUALITY <i>(dihadiahkan kpd DYMM</i>	2012	R 621.3191 Du

	S.Sgor)		
88.	<b>ELECTRICAL</b> PRINCIPLES	2011	621.3 Je
89.	<b>ELECTRICAL</b> SAFETY HANDBOOK (dihadiahkan kpd DYMM S.Sgor)	2012	R 621.3190289
90.	<b>ELECTRICIAN'S</b> EXAM STUDY GUIDE	2012	21.31924076 Ke
91.	<b>ELECTRO</b> MAGNETIC POLLUTION	2010	R 621.38224 Mi
92.	<b>ELECTROMAGNETICS</b>	2010	R 537 No
93.	<b>ELECTRONIC</b> DEVICES & CIRCUITS	2013	621.3815 Sa
94.	<b>ELEMENTARY</b> INTRODUCTION TO STOCHASTIC	2012	R 332.63230151922 Pr
95.	<b>ENERGY</b> AND ELECTRICITY	2013	R 333.790973 Ma
96.	<b>ENERGY</b> HARVESTING <b>AUTONOMOUS</b>	2013	R 681.2 Ta
97.	<b>ENERGY</b> SYSTEMS DESIGN & OPERATION	2012	R 621.042 To
98.	<b>ENERGY</b> SYSTEMS ENGINEERING EVALUATION	2012	R 621.4 Va
99.	<b>ENGINEERING</b> COORDINATION	2012	R 006.33 Sc
100.	<b>ENGINEERING</b> DESIGN	2012	R 620.0042 Di
101.	THE <b>ENGINEERING</b> DESIGN CHALLENGE	2013	620.0042 Do
102.	ENGINEERING DRAWING	2013	604.2 Ag
103.	<b>ENGINEERING</b> ETHICS	2011	R 174.962 Fl
104.	<b>ENGINEERING</b> GRAPHICS	2012	R 604.24 En
105.	<b>ENGINEERING</b> HYDROLOGY	2013	627 Su
106.	<b>ENGINEERING</b> MATHEMATICS THROUGH APPLICATIONS	2011	R 510.2462 Ku
107.	<b>ENGINEERING</b> MECHANICS :	2013	R 620.104 Gr

	DYNAMICS		
108.	<b>ENGINEERING</b> MECHANIC : STATICS & DYNAMICS	2013	R 620.1 Co
109.	<b>ENGINEERING</b> MECHANICS: STATICS	2013	R 620.103 PI
110.	<b>ENGINEERING</b> MECHANICS: STATICS	2013	R 620.103 PI
111.	<b>ENGINEERING</b> SAFETY: FUNDAMENTALS, TECHNIQUES & APPLICATION	2003	R 363.119620973 Dh
112.	<b>ENGINEERING</b> SKILLS FOR CAREER SUCCESS	2014	R 620.0023 AI
113.	<b>ENGINEERING</b> THERMODYNAMICS	2010	621.4021 Ch
114.	<b>ESSENTIAL</b> OF DISTRIBUTES GENERATION	2010	R 621.3121 Je
115.	<b>ESTIMATING</b> CONSTRUCTION COSTS	2014	R 692.5 Pe
116.	<b>ESTIMATING</b> & COST PLANNING USING THE NEW RULES	2013	692.5 Os
117.	<b>EXPLORING</b> THE SOLAR SYSTEMS	2010	R 522.6 Om
118.	<b>EXTRA</b> HIGH VOLTAGE AC	2011	R 621.3193 Be
119.	<b>FACILITIES</b> MANAGEMENT	2013	R 658.2 Sh
120.	<b>FINITE</b> ELEMENT METHODS	2013	R 518.25 Fe
121.	<b>FINITE</b> ELEMENT METHODS FOR ENGINEERS	2013	R 518.25 Fe
122.	<b>FLUID</b> MECHANICS	2014	R 620.106 Ce
123.	<b>FLUID</b> MECHANICS & FUNDAMENTAL	2014	R 620.106 Ce
124.	<b>FOUNDATION</b> & ANCHOR DESIGN GUIDE	2013	R 624.15 Ne
125.	<b>FRONTIERS</b> IN ELECTRONICS	2013	R 621.381 Wo
126.	<b>FRP</b> DECK	2013	R 624.283 Da

127.	<b>FUNCTIONAL MATERIALS</b>	2010	620.11 Ch
128.	<b>FUNDAMENTALS OF ELECTRICAL DRIVE</b>	2012	621.46 Du
129.	<b>FUNDAMENTALS OF ELECTRICAL MACHINES</b>	2012	621.31042 Sa
130.	<b>FUNDAMENTALS OF POWER SYSTEMS</b>	2009	R 621.31 Sa
131.	<b>FUNDAMENTALS OF REINFORCED</b>	2011	624.18341 Si
132.	<b>FUNDAMENTALS OF STRUCTURAL STEEL DESIGN</b>	2013	624.1821 Ga
133.	<b>GEMBA KAIZEN</b>	2012	658.4012 Im
134.	<b>GENERAL DISTRIBUTION &amp; UTILIZATION</b>	2011	R 621.31 Wa
135.	<b>GEOTECHNICAL EARTHQUAKE ENGINEERING</b>	2012	R 624.151 Da
136.	<b>GRAPHENE, CARBON NANOTUBES</b>	2013	R 621.3815 Gr
137.	<b>GROUNDWATER</b>	2013	R 333.9104 Ma
138.	<b>GUIDE TO BUILDING CONTROL</b>	2013	R 690.021841 Gw
139.	<b>HANDBOOK OF ACCELERATOR PHYSICS</b>	2013	R 539.73 Ha
140.	<b>HANDBOOK OF OPTICAL DESIGN</b>	2013	R 681.42 Ma
141.	<b>HIGH FREQUENCY OVER THE HORIZON RADAR</b>	2013	R 621.3848 Fa
142.	<b>HIGH TEMPERATURE THERMODYNAMICS STUDIES</b>	2011	R 621.4021 Go
143.	<b>HIGH VOLTAGE ENGINEERING</b>	2013	621.31913 Na
144.	<b>HOME GENERATOR SELECTION INSTALLATION &amp; REPAIR</b>	2013	621.313 De
145.	<b>HOME GENERATOR SELECTION, INSTALLATION</b>	2014	621.313 De



146.	<b>IAENG</b> TRANSACTIONS ON ELECTRICAL ENGINEERING VOL 1.	2013	R 621.3 Ia
147.	<b>IAENG</b> TRANSACTIONS ON ENGINEERING TECHNOLOGIES	2012	R 620 Wo
148.	<b>INDUSTRIAL</b> ACCELERATORS & THEIR APPLICATIONS	2012	R 539.73712 In
149.	<b>INDUSTRIAL</b> ELECTRICITY & MOTOR CONTROL	2013	621.31042 Mi
150.	<b>INDUSTRY</b> ELECTRICITY & MOTOR CONTROLS	2013	621.31042 Mi
151.	<b>INORGANIC</b> NANOMATERIAL FROM NANOTUBES TO FULLERENE	2013	R 620.115 In
152.	<b>INTRO.</b> DIGITAL SIGNAL	2013	R 621.3822 BI
153.	<b>INTRO.</b> TO MACHINE DESIGN	2013	621.815 Bh
154.	<b>INTRO.</b> TO MATHCAD 15	2011	R 620.00151 La
155.	<b>INTRO.</b> TO PSPICE USING ORCAD RELEASE 16.2	2011	621.3192 Ni
156.	<b>INTRO.</b> TO STOCHASTIC PROCESSES	2012	R 530.1595 Wi
157.	<b>INTRODUCTION</b> TO EXCEL	2009	R 005.54 Ku
158.	<b>INTRODUCTION</b> TO SOIL MECHANICS	2013	624.15136 Bo
159.	<b>KAIZEN</b> IN LOGISTIC & SUPPLY CHAINS	2013	R 658.5 Co
160.	<b>KEY</b> COMMUNICATION TECHNIQUES FOR UNDERGROUND	2012	681.2 Su
161.	<b>LABVIEW</b> FOR ENGINEERS	2011	R 620.00285 La
162.	<b>LANDSCAPE</b> ARCHIECTURE	2013	R 712 St
163.	<b>LANGEVIN</b> EQUATION: WITH APPLICATIONS TO STOCHASTIC..	2012	R 519.2 Co

164.	<b>LEADERSHIP</b> FOR ENGINEERS	2013	658.409208862 Be
165.	<b>LEAN</b> HEALTHCARE DEPLOYMENT & SUSTAINABILITY	2013	362.110684 De
166.	<b>LESSONS</b> FROM NANO-ELECTRONICS	2012	R 621.3815 Da
167.	<b>LINEAR</b> SYSTEMS	2013	R 629.8 Ya
168.	<b>LOW</b> POWER EMERGING WIRELESS TECHNOLOGIES	2013	R 621.382 Lo
169.	<b>MACHINE</b> DRAWING	2012	620.00420285 Si
170.	<b>MACHINE</b> LEARNING FOR FINANCIAL ENGINEERING	2012	R 332.60285631 Ma
171.	<b>MAKING</b> EVERYDAY ELECTRONICS WORK.	2013	621.381 Gi
172.	<b>MATLAB</b> FOR ENGINEERS	2011	R 620.00151 Mo
173.	<b>MATLAB</b> NUMERICAL METHODS WITH CHEMICAL	2014	R 660.0285 Ma
174.	<b>MECHANICAL</b> VIBRATIONS	2012	620.3 Go
175.	<b>METAL</b> PARTS DISTORTIONS..	2010	R 671.36 Su
176.	<b>MICROLENSSES</b>	2013	R 681.423 Ji
177.	<b>MICROMECHANICS</b> IN PRACTICE	2013	R 620.118 Se
178.	<b>MICROWAVE</b> PHOTONICS	2013	R 621.3827 Mi
179.	<b>MODELLING</b> TECHNIQUES FOR METAL FORMING PROCESS	2011	671.3 La
180.	<b>MODERN</b> APPLICATIONS OF AUTOMATA THEORY	2012	R 511.35 Mo
181.	<b>MODERN</b> CONSTRUCTION MANAGEMENT	2013	624.068 Ha
182.	<b>MODERN</b> CONTROL SYSTEMS	2010	R 629.83 Do
183.	<b>MODERN</b> COURSE IN THE QUANTUM	2013	R 530.41 Ha

	THEORY OF SOLIDS		
184.	<b>MODERN</b> POWER SYSTEM ANALYSIS	2013	R 621.31913 Go
185.	<b>MODERN</b> SEMICONDUCTOR DEVICES	2009	R 621.381531 Hu
186.	<b>MOTOR</b> VEHICLE DYNAMICS	1997	R 629.231 Ge
187.	<b>MULTI-ANTENNA</b> SYNTHETIC APERTURE RADAR	2013	R621.38485 Wa
188.	<b>MWH'S</b> WATER TREATMENT: PRINCIPLES & DESIGN	2012	R 628.162 Mw
189.	<b>NANOELECTRONIC</b> DEVICE APPLICATION HANDBOOK	2013	R 620.115 Na
190.	<b>NEAR-EQUILIBRIUM</b> TRANSPORT	2013	R 621.3815 Lu
191.	<b>NETWORK</b> ANALYSIS & SYNTHESIS	2013	621.3192 Si
192.	<b>NETWORK</b> & SYSTEMS	2010	R 621.3192 Ro
193.	<b>NEUTRON</b> , A TOOL & AN OBJECT IN NUCLEAR	2012	R 539.7213 Bo
194.	<b>NEW</b> TRENDS IN FINANCIAL ENGINEERING	2011	R 332 Ne
195.	<b>NEXT</b> GENERATION MOBILE BROADTING	2013	R 621.3885 Ne
196.	<b>NOISE</b> & VIBRATION CONTROL	2013	620.23 Mu
197.	<b>NONLINEAR</b> SYSTEMS STABILITY ANALYSIS	2013	R 515.392 Ni
198.	<b>OHS</b> ELECTRONIC MANAGEMENT	2013	R 363.119624 Ka
199.	<b>OPTIMAL</b> & ROBUST SCHEDULING	2013	R 629.895 Lo
200.	<b>OPTIMAL</b> MAINTENANCE OF LARGA ENGINEERING	2012	620.0046 Sr
201.	<b>PARALLEL</b> CIRCUIT SIMULATION	2012	621.3815 Li
202.	<b>PARALLEL</b> ROBOTS	2013	R 629.892 Ta

<b>203.</b>	THE <b>PATH</b> TO MORE SUSTAINABLE ENERGY	2013	R 333.794 Eb
<b>204.</b>	<b>PARTIAL</b> DIFFERENTIAL EQUATIONS OF FIRST ORDER..	2012	R 515.353 Lo
<b>205.</b>	<b>PAVEMENT</b> ENGINEERING	2013	R 625.8 Ma
<b>206.</b>	<b>PHYSICAL</b> PROPERTIES OF CONCRETE	2012	R 666.893 Oi
<b>207.</b>	<b>POLYMER</b> ELECTRONICS	2013	R 621.381 Me
<b>208.</b>	<b>POLYMER</b> TESTING	2012	R 668.423 Mu
<b>209.</b>	<b>POWER</b> ELECTRONICS	2013	R 621.381 Me
<b>210.</b>	<b>POWER</b> MODELING & CHARACTERIZATION..	2012	621.3815 Re
<b>211.</b>	<b>POWER</b> PLANT STABILITY CAPACITORS	2012	R 621.31015118 Ac
<b>212.</b>	<b>POWER</b> SYSTEMS DYNAMICS	2014	R 620.104015118 Pa
<b>213.</b>	<b>PRACTICAL</b> GUIDE TO DIAGNOSING STRUCTURAL MOVEMENT IN BUILDING	2012	690.21 Ho
<b>214.</b>	A <b>PRACTICAL</b> GUIDE TO THE 17TH OF THE WIRING	2010	621.319240941 Ki
<b>215.</b>	<b>PRESTRESSES</b> CONCRETE PIPES & PIPELINE	2012	R 621.8672 Jo
<b>216.</b>	<b>PRINCIPLES</b> OF ELECTROMAGNETIC WAVES & MATERIALS	2013	R 537 Ka
<b>217.</b>	<b>PRINCIPLES</b> OF HIGHWAY ELECTRICITY & MOTOR CONTROLS	2013	R 625.7 Ma
<b>218.</b>	<b>PRINCIPLES</b> OF WATER TREATMENT	2012	R 628.162 Pr
<b>219.</b>	<b>PROGRAMMABLE</b> LOGIC CONTROLLERS	2013	R 629.8955115 Ka
<b>220.</b>	<b>PUBLIC</b> INFRASTRUCTURE ASSET MANAGEMENT	2013	R 363.6068 Ud

221.	<b>QUALITY</b> IMPROVEMENT THROUGH PLANNED EXPERIMENTATION	2012	R 658.562015195 Mo
222.	<b>QUANTUM</b> MECHANICS DEMYSTIFIED	2013	530.12 Mc
223.	<b>RADAR</b> SYSTEMS ANALYSIS & DESIGN USING MATLAB	2013	R 621.3848 Ma
224.	THE <b>RCM</b> SOLUTION	2012	620.0045 Re
225.	<b>RECENT</b> ADVANCES IN FINANCIAL ENGINEERING 2011	2014	R 332.645 In
226.	<b>REINFORCED</b> CONCRETE DESIGN TO EUROCODE	2012	R 624.18341 Mo
227.	<b>REMINISCENCES:</b> A JOURNEY THROUGH PARTICLE PHYSICS	2013	R 530.092 Me
228.	<b>REVERSE</b> ENGINEERING	2014	R 620.0042 Me
229.	<b>ROCK</b> MECHANICS	2013	R 624.15132 Si
230.	<b>SAFETY</b> HEALTH & SECURITY IN WASTEWATER	2012	R 363.7284 Sa
231.	<b>SD</b> CARD PROJECTS USING THE PIC..	2010	004.16 Ib
232.	<b>SEMICONDUCTOR</b> SPINTRONICS	2012	R 621.38152 Xi
233.	<b>SENSING</b> & FILTERING	2012	629.8932 La
234.	<b>SHALE</b> ENGINEERING	2013	R 552.5 Fa
235.	<b>SIGNALS</b> & SYSTEMS	2013	621.3822 Ra
236.	<b>SIMULATION-DRIVEN</b> DESIGN OPTIMIZATION & MODELING..	2013	R 621.3813 Si
237.	<b>SMART</b> GRID NETWORKING & COMMUNICATIONS	2012	R 621.31028546 Sm
238.	<b>SMART</b> SENSORS FOR INDUSTRIAL APPLICATIONS	2013	R 681.2 Sm
239.	<b>SOFTWARE</b> ENGINEERING BEST	2010	R 005.1 Jo

	PRACTICES		
240.	<b>SOLAR</b> ENERGY: TECHNOLOGIES & PROJECT DELIVERY	2013	R 690.83704724 Wa
241.	<b>SOLIDS</b> PROCESS DESIGN & MANAGEMENT	2012	R 628.44 So
242.	<b>SOS</b> THERMODYNAMICS FOR ENGINEERS	2013	621.4021 Na
243.	<b>SPEECH</b> ENHANCEMENT	2013	R 621.3828 Lo
244.	<b>STANDARD</b> AIRCRAFT HANDBOOK OFR MECHANICS	2014	R 629.1342 St
245.	<b>STANDARD</b> HANDBOOK FOR ELECTRICAL ENGINEERS	2013	R 621.3 St
246.	<b>STRUCTURAL</b> CONCRETE: THEORY & DESIGN	2012	R 624.18341 Ha
247.	<b>STRUCTURAL</b> DESIGN OF LOW-RISE BUILDING	2012	R 690.21 Mu
248.	<b>STRUCTURAL</b> ENGINEERING FORMULAS	2013	624.10212 Mi
249.	<b>STRUCTURAL</b> MECHANICS	2010	624.10212 Mi
250.	<b>STRUCTURE</b> PRESERVING ENERGY FUNCTIONS IN POWER SYSTEMS	2013	R 621.317 Pa
251.	<b>SUPPLEMENTARY</b> CEMENTING MATERIALS	2013	R 666.893 Th
252.	<b>SURFACE</b> AND UNDERGROUND	2013	R 624.152 Ta
253.	<b>SUSTAINABLE</b> CONSTRUCTION : GREEN BUILDING	2012	R 690.0286 Ki
254.	<b>SYSTEM</b> DYNAMICS	2013	R 620.104015118 Pa
255.	THE <b>TALL</b> BUILDINGS	2013	R 720.483 Pa
256.	<b>TEAMWORK</b> & PROJECT	2013	658.404 Sm

	MANAGEMENT		
<b>257.</b>	<b>TERRORISM</b> & THE ELECTRIC POWER	2012	363.32593337932 Te
<b>258.</b>	<b>THEORY</b> & PRACTICE OF SUSTAINABLE	2012	R 620.001 Ai
<b>259.</b>	<b>THERMAL</b> FLUID & MANUFACTURING SCIENCE	2012	R 621.402 Th
<b>260.</b>	<b>THZ</b> IDENTIFICATION FOR DEFENSE ..	2013	R 621.3813 So
<b>261.</b>	<b>TOTAL</b> CONSTRUCTION PROJECT MANAGEMENT	2013	R 624.068 Ri
<b>262.</b>	<b>TRANSMISSION</b> CAPACITY OF WIRELESS NETWORK	2012	621.382 We
<b>263.</b>	<b>TROUBLESHOOTING</b> & REPAIRING COMMERCIAL	2013	R 621.31040288 He
<b>264.</b>	<b>VARIABLE</b> SPEED DRIVES	2012	R 621.85 Sp
<b>265.</b>	<b>VLSI</b> DESIGN	2013	621.395 Sa
<b>266.</b>	<b>VORONOI</b> DIAGRAMS & DELAUNAY TRIANGULATIONS	2013	R 516.22 Au
<b>267.</b>	<b>WASTEWATER</b> TREATMENT PROCESS MODELING	2013	R 628.3 Wa
<b>268.</b>	<b>WATER</b> QUALITY ENGINEERING	2013	R 628.166 Be
<b>269.</b>	WATER TREATMENT PLANT DESIGN	2012	R 628.162 Wa
<b>270.</b>	<b>WEIGHTED</b> SUM-RATE MAXIMIZATION IN WIRELESS NETWORKS	2012	621.382 We
<b>271.</b>	<b>WIRELESS</b> COMMUNICATION & NETWORK	2013	621.384 Mi
<b>272.</b>	<b>WORKED</b> EXAMPLES FOR THE DESIGN	2013	624.183402184 Th
<b>273.</b>	<b>WORKING</b> GUIDE RESERVOIR ENGINEERING	2010	R 622.3382 Ly

<b>274.</b>	<b>WORKPLACE SKILLS SUCCESS WITH AUTOCAD 2011</b>	2011	R 620.00420285 Ko
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*Disediakan oleh Bahagian Pembangunan Koleks & Dokumentasi*