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**NEW ARRIVALS**

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**FROM ACC NO. 13603 TO 13717**

Sr.No	SER. CODE ACC. NO	TITLE NAME	AUTHOR	PUBLISHER	CALL NO	ITEM TYPE
1	GEN 13603	Stream data processing	Sharma Chakravarthy	Springer	004.35 C3497s	Reference
2	GEN 13604	Unmanned aircraft systems	Reg Austin	Wiley	623.7469 Au761u	Reference
3	GEN 13605	Introduction to fuzzy sets	Witold Pedrycz	The MIT press	511.3223 P343i	Reference
4	GEN 13606	Combining pattern classifiers	Ludmila I. Kuncheva	Wiley	006.4 K9621c	Reference
5	GEN 13609	Manufacturing processes for engineering materials	Serope Kalpakjian	Pearson Education	670 K1272m5	Reserve Text
6	GEN 13610	Machine design	Robert L. Norton	Pearson Education	621.815 N821m2	Reserve Text
7	GEN 13611	Computer-aided manufacturing	Tien Chien Chang	Pearson Education	670.285 C3621c3	Reserve Text
8	GEN 13612	Computer-aided manufacturing	Tien Chien Chang	Pearson Education	670.285 C3621c3	Circulation
9	GEN 13613	Fluid mechanics	John F. Douglas	Pearson Education	620.106 D746f5	Reserve Text
10	GEN 13614	Heat transfer	A. F. Mills	Pearson Education	621.4022 M624h2	Reserve Text
11	GEN 13615	Heat transfer	A. F. Mills	Pearson Education	621.4022 M624h2	Circulation
12	GEN 13616	Machine drawing	N D Junnarkar	Pearson Education	621.81 J966m	Reserve Text
13	GEN 13617	Engineering drawing	M. B. Shah	Pearson Education	604.2 Sh136e2	Reserve Text

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14	GEN 13618	Engineering drawing	M. B. Shah	Pearson Education	604.2 Sh136e2	Circulation
15	GEN 13619	Machine design	U. C. Jindal	Pearson Education	621.815 J5648m	Reference
16	GEN 13620	Machine design	U. C. Jindal	Pearson Education	621.815 J5648m	Circulation
17	GEN 13621	Fluid power with applications	Anthony Esposito	Pearson Education	620.106 Es658f7	Reserve Text
18	GEN 13622	Theory of machines	Thomas Bevan	Pearson Education	621.8 B4673t3	Reserve Text
19	GEN 13623	Theory of machines kinematics and dynamics	Sadhu Singh	Pearson Education	621.81 Si643t3	Reference
20	GEN 13624	Gas turbine theory	HIH Saravanamuttoo	Pearson Education	621.433 Sa717g5	Reserve Text
21	GEN 13625	Gas turbine theory	HIH Saravanamuttoo	Pearson Education	621.433 Sa717g5	Circulation
22	GEN 13626	CAD/CAM	Mikell P. Groover	Pearson Education	670.285 G899c	Reserve Text
23	GEN 13627	CAD/CAM	Mikell P. Groover	Pearson Education	670.285 G899c	Circulation
24	GEN 13628	Fluid mechanics and hydraulic machines	S. C. Gupta	Pearson Education	620.106 G9592f	Reserve Text
25	GEN 13629	Engineering mechanics	Jaget Babu	Pearson Education	620.103 B119e	Reserve Text
26	GEN 13630	Engineering mechanics	Jaget Babu	Pearson Education	620.103 B119e	Circulation

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27	GEN 13631	Mechanics of materials	R. C. Hibbeler	Pearson Education	620.1123 H521m9	Reserve Text
28	GEN 13633	Mathematics in the real world	W. D. Wallis	Birkhauser	519 W1583	Reference
29	GEN 13634	Foundations of logic programming	J. W. Lloyd	Springer-Verlag	006.3 L7751f2	Reference
30	GEN 13635	Students guide to VHDL	Peter J. Ashenden	Elsevier	621.392 As352s2	Reserve Text
31	GEN 13636	Students guide to VHDL	Peter J. Ashenden	Elsevier	621.392 As352s2	Reserve Text
32	GEN 13637	Students guide to VHDL	Peter J. Ashenden	Elsevier	621.392 As352s2	Circulation
33	GEN 13638	Students guide to VHDL	Peter J. Ashenden	Elsevier	621.392 As352s2	Circulation
34	GEN 13639	Students guide to VHDL	Peter J. Ashenden	Elsevier	621.392 As352s2	Circulation
35	GEN 13640	Introduction to renewable energy	Vaughn Nelson	CRC Press	621.042 N3311i	Reference
36	GEN 13641	Solar photovoltaic technology and systems	Chetan Singh Solanki	PHI Learning Pvt. Ltd	621.31244 So41s	Circulation
37	GEN 13642	Manufacturing technology	P.N. Rao	Tata McGraw-Hill	621.902 R1801m3	Circulation
38	GEN 13643	Manufacturing technology	P.N. Rao	Tata McGraw-Hill	621.902 R1801m3	Circulation
39	GEN 13644	Manufacturing processes and systems	Phillip F. Ostwald	Wiley	670 Os79m9	Circulation

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Sr.No	SER. CODE ACC. NO	TITLE NAME	AUTHOR	PUBLISHER	CALL NO	ITEM TYPE
40	GEN 13645	Fundamentals of financial management	James C. Van Horne	PHI Learning Pvt. Ltd	658.15 V317f13	Circulation
41	GEN 13646	Antenna theory and design	Robert S. Elliott	Wiley	621.3824 EI581a	Circulation
42	GEN 13647	Modern control systems	Richard C. Dorf	Pearson	629.8312 D731m12	Circulation
43	GEN 13648	Digital design using field programmable gate arrays	Pak K. Chan	Pearson	621.395 C3601d	Circulation
44	GEN 13649	Fundamentals of electrical engineering and electronics in SI system of units	B. L. Theraja	S. Chand & Company Ltd.	621.3 T343f	Reserve Text
45	GEN 13650	Fundamentals of electrical engineering and electronics in SI system of units	B. L. Theraja	S. Chand & Company Ltd.	621.3 T343f	Reserve Text
46	GEN 13651	Fundamentals of electrical engineering and electronics in SI system of units	B. L. Theraja	S. Chand & Company Ltd.	621.3 T343f	Circulation
47	GEN 13652	Fundamentals of electrical engineering and electronics in SI system of units	B. L. Theraja	S. Chand & Company Ltd.	621.3 T343f	Circulation
48	GEN 13653	Fundamentals of electrical engineering and electronics in SI system of units	B. L. Theraja	S. Chand & Company Ltd.	621.3 T343f	Circulation
49	GEN 13654	Textbook of electrical technology	B. L. Theraja	S. Chand & Company Ltd.	621.3 T343t	Reserve Text
50	GEN 13655	Textbook of electrical technology	B. L. Theraja	S. Chand & Company Ltd.	621.3 T343t	Reserve Text

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Sr.No	SER. CODE ACC. NO	TITLE NAME	AUTHOR	PUBLISHER	CALL NO	ITEM TYPE
51	GEN 13656	Textbook of electrical technology	B. L. Theraja	S. Chand & Company Ltd.	621.3 T343t	Circulation
52	GEN 13657	Textbook of electrical technology	B. L. Theraja	S. Chand & Company Ltd.	621.3 T343t	Circulation
53	GEN 13658	Textbook of electrical technology	B. L. Theraja	S. Chand & Company Ltd.	621.3 T343t	Circulation
54	GEN 13659	Basic electrical engineering	Abhijit Chakrabarti	Tata McGraw-Hill	621.3 C349b	Reserve Text
55	GEN 13660	Basic electrical engineering	Abhijit Chakrabarti	Tata McGraw-Hill	621.3 C349b	Reserve Text
56	GEN 13661	Basic electrical engineering	Abhijit Chakrabarti	Tata McGraw-Hill	621.3 C349b	Reserve Text
57	GEN 13662	Basic electrical engineering	Abhijit Chakrabarti	Tata McGraw-Hill	621.3 C349b	Circulation
58	GEN 13663	Basic electrical engineering	Abhijit Chakrabarti	Tata McGraw-Hill	621.3 C349b	Circulation
59	GEN 13664	Basic electrical engineering	Abhijit Chakrabarti	Tata McGraw-Hill	621.3 C349b	Circulation
60	GEN 13665	Basic electrical engineering	Abhijit Chakrabarti	Tata McGraw-Hill	621.3 C349b	Circulation
61	GEN 13666	Basic electrical engineering	Abhijit Chakrabarti	Tata McGraw-Hill	621.3 C349b	Circulation
62	GEN 13667	Basic electrical engineering	Abhijit Chakrabarti	Tata McGraw-Hill	621.3 C349b	Circulation
63	GEN 13668	Basic electrical engineering	Abhijit Chakrabarti	Tata McGraw-Hill	621.3 C349b	Circulation

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Sr.No	SER. CODE ACC. NO	TITLE NAME	AUTHOR	PUBLISHER	CALL NO	ITEM TYPE
64	GEN 13669	Railroad vehicle dynamics	Ahmed A. Shabana	CRC Press	625.20151 Sh113r	Reference
65	GEN 13670	Handbook of railway vehicle dynamics	Simon Iwnicki	CRC Press	625.2 Iw1h	Reference
66	GEN 13671	Introduction to robotics	John J. Craig	Pearson Education	629.892 C844i3	Circulation
67	GEN 13672	Introduction to robotics	John J. Craig	Pearson Education	629.892 C844i3	Circulation
68	GEN 13673	Least-squares finite element method	Bo nan Jiang	Springer	530.1 J56l	Reference
69	GEN 13674	Comparing democracies 4	Lawrence Leduc	Sage Publications	324.9 L4996c	Reference
70	GEN 13675	Laser physics	Peter W. Milonni	Wiley	621.366 M637l	Reference
71	GEN 13676	Schaums outline of theory and problems of optics	Eugene Hecht	Tata McGraw-Hill	535 H3551s	Circulation
72	GEN 13677	Elementary differential geometry	Andrew Pressley	Springer	516.36 P926e	Circulation
73	GEN 13678	Introduction to data mining	Pang Ning Tan	Pearson	006.312 T153i	Circulation
74	GEN 13679	Fundamentals of medical imaging	Paul Suetens	Cambridge University Press	616.0754 Su25f2	Reference
75	GEN 13680	Policy paradox	Deborah Stone	W.w. northon company	320.6 St711p3	Reference
76	GEN 13681	Engineering physical metallurgy	Y. Lakhtin	Cbs Publishers	669.94 L149e	Circulation

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Sr.No	SER. CODE ACC. NO	TITLE NAME	AUTHOR	PUBLISHER	CALL NO	ITEM TYPE
77	GEN 13682	Introduction to operations research	Billy E. Gillett	Tata McGraw-Hill	001.42 G413i	Circulation
78	GEN 13683	Understanding lasers	Jeff Hecht	Wiley	621.366 H3551u3	Reference
79	GEN 13684	Introduction to optics	Frank L. Pedrotti	Pearson	535 P343i3	Circulation
80	GEN 13685	Friendly introduction to numerical analysis	Brian Bradie	Pearson	519.4 B7281f	Circulation
81	GEN 13686	Introduction to the policy process	Thomas A. Birkland	PHI Learning Pvt. Ltd	320.60973 B535i3	Circulation
82	GEN 13687	Introduction to fiber optic systems	John Powers	Tata McGraw-Hill	621.38275 P8716i2	Circulation
83	GEN 13688	Computational topology	Herbert Edelsbrunner	American Mathematical Society	514 Ed277c	Circulation
84	GEN 13689	Fourier analysis and its applications	Gerald B. Folland	American Mathematical Society	515.2433 F72f	Circulation
85	GEN 13690	Algebraic geometry for scientists and engineers	Shreeram S. Abhyankar	American Mathematical Society	516.35 Ab49a	Circulation
86	GEN 13691	Information technology	V Sree Hari Rao	Universities Press	004 R1801i	Circulation
87	GEN 13692	Collected papers of Srinivasa Ramanujan	G. H. Hardy	American Mathematical Society	510 H2222c	Circulation

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Sr.No	SER. CODE ACC. NO	TITLE NAME	AUTHOR	PUBLISHER	CALL NO	ITEM TYPE
88	GEN 13693	Number theory	V. Kumar Murty	American Mathematical Society	512.7 M969n	Circulation
89	GEN 13694	Introduction to measure theory	Terence Tao	American Mathematical Society	515.42 T1597i	Circulation
90	GEN 13695	Cognitive radio techniques	Kandeepan Sithamparanathan	Artech house	621.384 Si86c	Reference
91	GEN 13696	Genetic programming II	John R. Koza	The MIT press	006.31 K8497g	Reference
92	GEN 13697	Genetic programming	John R. Koza	The MIT press	006.3 K8497g	Reference
93	GEN 13698	Soft computing	Dilip K. Pratihar	Narosa publishing house	006.3 P8875s	Reserve Text
94	GEN 13699	Soft computing	Dilip K. Pratihar	Narosa publishing house	006.3 P8875s	Circulation
95	GEN 13700	Soft computing	Dilip K. Pratihar	Narosa publishing house	006.3 P8875s	Circulation
96	GEN 13701	Elementary linear algebra	Howard Anton	Wiley India	512.5 An885e5	Circulation
97	GEN 13702	Differential geometry	D. Somasundaram	Narosa publishing house	516.36 So51d	Circulation
98	GEN 13703	Elements of mechanical engineering	V. K. Manglik	PHI Learning Pvt. Ltd	621 M3139e	Reserve Text
99	GEN 13704	Elements of mechanical engineering	V. K. Manglik	PHI Learning Pvt. Ltd	621 M3139e	Reserve Text
100	GEN 13705	Elements of mechanical engineering	V. K. Manglik	PHI Learning Pvt. Ltd	621 M3139e	Reserve Text

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Sr.No	SER. CODE ACC. NO	TITLE NAME	AUTHOR	PUBLISHER	CALL NO	ITEM TYPE
101	GEN 13706	Elements of mechanical engineering	V. K. Manglik	PHI Learning Pvt. Ltd	621 M3139e	Reserve Text
102	GEN 13707	Elements of mechanical engineering	V. K. Manglik	PHI Learning Pvt. Ltd	621 M3139e	Circulation
103	GEN 13708	Elements of mechanical engineering	V. K. Manglik	PHI Learning Pvt. Ltd	621 M3139e	Circulation
104	GEN 13709	Elements of mechanical engineering	V. K. Manglik	PHI Learning Pvt. Ltd	621 M3139e	Circulation
105	GEN 13710	Elements of mechanical engineering	V. K. Manglik	PHI Learning Pvt. Ltd	621 M3139e	Circulation
106	GEN 13711	Elements of mechanical engineering	V. K. Manglik	PHI Learning Pvt. Ltd	621 M3139e	Circulation
107	GEN 13712	Elements of mechanical engineering	V. K. Manglik	PHI Learning Pvt. Ltd	621 M3139e	Circulation
108	GEN 13713	Elements of mechanical engineering	V. K. Manglik	PHI Learning Pvt. Ltd	621 M3139e	Circulation
109	GEN 13714	Elements of mechanical engineering	V. K. Manglik	PHI Learning Pvt. Ltd	621 M3139e	Circulation
110	GEN 13715	Information theory and reliable communication	Robert G. Gallager	John Wiley & Sons	003.54 G1352i	Reference
111	GEN 13716	Error control coding	Peter Sweeney	John Wiley & Sons	005.72 Sw35e	Reference
112	GEN 13717	Speech enhancement	Philipos C. Loizou	CRC Press	621.3828 L836s	Reference

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