

**GAYATRI VIDYA PARISHAD COLLEGE OF ENGINEERING FOR WOMEN**

(Approved by AICTE New Delhi, Affiliated to J.N.T.U.K Kakinada)

MADHURAWADA, VISAKHAPATNAM - 530 048 A.P INDIA.

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Book Issues Userwise Details

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FromDate :2021-03-12

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S.No	Acc No	Call No	Title	HT No/ EmpCode	Lib Code
1	10090	005.133UNIX/F72:13	UNIX AND SHELL PROGRAMMING A TEXT BOOK	18JG1A0514	
2	10281	621.38132/S16.2	ELECTRONIC DEVICES AND CIRCUITS	19JG1A0491	
3	10464	005.74/R17,5:12	DATABASE MANAGEMENT SYSTEMS	18JG1A0531	
4	10836	621.3815372/A54:3	Switching Theory and Logic Design	19JG1A0422	
5	11029	621.399/G64.3	DIGITAL IMAGE PROCESSING	17JG1A04B3	
6	11044	621.392/S56	INTRODUCTION TO EMBEDDED SYSTEMS	17JG1A0463	
7	11045	621.392/S56	INTRODUCTION TO EMBEDDED SYSTEMS	17JG1A0407	
8	11046	621.392/S56	INTRODUCTION TO EMBEDDED SYSTEMS	17JG1A0465	
9	11049	621.392/S56	INTRODUCTION TO EMBEDDED SYSTEMS	17JG1A0497	
10	11053	005.82/S78.4	CRYPTOGRAPHY AND NETWORK SECURITY	17JG1A0521	
11	11099	621.382 75 K27.4	OPTICAL FIBER COMMUNICATIONS	17JG1A0407	
12	11100	621.382 75 K27.4	OPTICAL FIBER COMMUNICATIONS	17JG1A0433	
13	11117	005.75/H41.3	DATA MINING CONCEPTS AND TECHNIQUES	17JG1A1237	
14	11122	005.75/H41.3	DATA MINING CONCEPTS AND TECHNIQUES	17JG1A1250	
15	11155	005.133/g19;7	DESIGN PATTERN ELEMENTS OF REUSABLE OBJECT-ORIENTED SOFTWARE	17JG1A0503	
16	11258	621.3191/M95:14	ELECTRICAL POWER SYSTEMS	17JG1A0212	
17	11317	621.381044/S59,2	POWER ELECTRONICS	18JG1A0217	
18	11527	621.38153/R89.4	LINEAR INTEGRATED CIRCUITS	18JG1A0459	
19	11568	005.73C/G47,2	DATA STRUCTURES	19JG1A0526	
20	12283	621.38132/S77:3	ELECTRONIC DEVICES AND CIRCUITS	19JG1A0230	
21	12459	621.38485/S62.3	INTRODUCTION TO RADAR SYSTEMS	17JG1A04B3	
22	12535	621.369/G64.3:3	DIGITAL IMAGE PROCESSING	17JG1A04B5	
23	12536	621.369/G64.3:3	DIGITAL IMAGE PROCESSING	17JG1A0483	
24	12562	621.042/R15	NON CONVENTIONAL ENRGY SOURCES	18JG1A0217	
25	12610	621.3191/S62	POWER SYSTEM OPERATION AND CONTROL	17JG1A0214	
26	12647	621.3191/M95:14	ELECTRICAL POWER SYSTEMS	17JG1A0224	
27	12849	658.4/V69:9	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	17JG1A0598	
28	13277	658.4/S57:1	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	17JG1A0561	

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29	13312	621.042/R15	NON CONVENTIONAL ENRGY SOURCES	19JG5A0214	
30	13313	621.042/R15	NON CONVENTIONAL ENRGY SOURCES	18JG1A0204	
31	13354	621.042/R15	NON CONVENTIONAL ENRGY SOURCES	19JG5A0215	
32	13356	621.042/R15	NON CONVENTIONAL ENRGY SOURCES	19JG5A0209	
33	13492	621.313/B57,3:4	ELECTRICAL MACHINES	16JG1A0209	
34	13504	621.34/S12,4:4	PRINCIPLES OF ELECTROMAGNETICS	19JG1A0224	
35	13751	005.133JAVA/S29,8	THE COMPLETE REFERENCE JAVA	17JG1A0563	
36	13764	658.4/A79.3:14	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	17JG1A0502	
37	13785	519.2/P37.4:9	PROBABILITY RANDOM VARIABLES AND RANDOM SIGNAL PRINCIPLES	19JG1A0421	
38	13948	005.74/R17.3:3	DATABASE MANAGEMENT SYSTEMS	18JG1A1223	
39	13990	005.453/A23	PRINCIPLES OF COMPILER DESIGN	18JG1A0531	
40	13997	005.453/A23	PRINCIPLES OF COMPILER DESIGN	18JG1A0507	
41	14045	005.453/N15,2	PRINCIPLES OF COMPILER DESIGN	18JG1A0589	
42	14507	621.34/S12,4:4	PRINCIPLES OF ELECTROMAGNETICS	19JG1A0212	
43	14509	621.34/S12,4:4	PRINCIPLES OF ELECTROMAGNETICS	19JG1A0213	
44	14573	621.3845/R16	MOBILE COMPUTING	17JG1A1225	
45	14767	005.453/A23	COMPILERS	18JG1A0509	
46	14773	004.6/T31.4	COMPUTER NETWORKS	17JG1A0483	
47	14782	005.74/R17.3	DATABASE MANAGEMENT SYSTEMS	18JG1A1227	
48	14783	005.74/R17.3	DATABASE MANAGEMENT SYSTEMS	18JG1A1206	
49	14838			17JG1A0483	
50	14852	621.38153/R89.3	LINEAR INTEGRATED CIRCUITS	18JG1A0421	
51	14969	621.382/S47,3:6	OPTICAL FIBER COMMUNICATION PRINCIPLES AND PRACTICE	17JG1A0491	
52	15146	621.34/H42.7	ENGINEERING ELECTROMAGNETICS	19JG1A0228	
53	15150	621.3822/N22	SIGNALS AND SYSTEMS	19JG1A0486	
54	15282	004.6/H99	DISTRIBUTED AND CLOUD COMPUTING	17JG1A1203	
55	15444	004.6/T31.4	COMPUTER NETWORKS	17JG1A0479	
56	15449	005.75/H41.2	DATA MINING CONCEPTS AND TECHNIQUES	17JG1A1224	
57	15483	621.313/B59	GENERALIZED THEORY OF ELECTRICAL MACHINES	19JG1A0224	
58	15645	621.313/B59	ELECTRICAL MACHINERY	19JG1A0221	
59	15663	005.43/S58,7:20	OPERATING SYSTEM CONCEPTS	18JG1A1238	

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Book Issues Userwise Details

60	15669	005.43/S58,7:20	OPERATING SYSTEM CONCEPTS	18JG1A1227	
61	15697	004.6/T31.4	COMPUTER NETWORKS	17JG1A04B3	
62	15718	005.74/R17.3	DATABASE MANAGEMENT SYSTEMS	18JG1A0551	
63	15735	621.38153/R89.3	LINEAR INTEGRATED CIRCUITS	18JG1A04A2	
64	15744	621.38153/R89.3	LINEAR INTEGRATED CIRCUITS	18JG1A0488	
65	15749	621.38153/R89.3	LINEAR INTEGRATED CIRCUITS	17JG1A0214	
66	15751	621.3191/W12,7	ELECTRICAL POWER SYSTEMS	19JG5A0205	
67	15790	005.3/S71	SOFTWARE ENGINEERING	19JG1A0526	
68	1583	621.3815372/R21	SWITCHING THEORY AND LOGIC DESIGN	19JG1A0489	
69	15867	511.6/T79	DISCRETE MATHEMATICAL STRUCTURES WITH APPLICATIONS TO COMPUTER SCIENCE	19JG1A1226	
70	15957	621.382/S47,3;6	OPTICAL FIBER COMMUNICATION PRINCIPLES AND PRACTICE	17JG1A04B3	
71	16313	621.3191/S62	POWER SYSTEM OPERATION AND CONTROL	17JG1A0226	
72	16319	621.042/T97,3:3	RENEWABLE ENERGY RESOURCES	18JG1A0206	
73	16619	005.3/P45.6	SOFTWARE ENGINEERING	19JG1A1249	
74	16620	621.3815372/A54:3	Switching Theory and Logic Design	19JG1A0495	
75	16699	005.82/S78.4	CRYPTOGRAPHY AND NETWORK SECURITY	17JG1A1248	
76	16712	621.313/J27	SPECIAL ELECTRICAL MACHINES	17JG1A0204	
77	16721	004.6/H99	DISTRIBUTED AND CLOUD COMPUTING	17JG1A1245	
78	16842	621.381/a54.2:3	PULSE AND DIGITAL CIRCUITS	19JG5A0221	
79	16866	621.37/B16	ELECTRICAL MEASUREMENTS	16JG1A0209	
80	17038	005.133C++/M25,6	TEXTBOOK OF ENGINEERING MECHANICS	18JG1A0409	
81	17081	621.38153/R89.3	LINEAR INTEGRATED CIRCUITS	18JG1A0403	
82	17108	621.399/J42	DIGITAL IMAGE PROCESSING	17JG1A0459	
83	17240	519.2/P37.4:9	PROBABILITY RANDOM VARIABLES AND RANDOM SIGNAL PRINCIPLES	19JG1A0486	
84	17249	621.34/S12,4:4	PRINCIPLES OF ELECTROMAGNETICS	19JG1A0225	
85	17312	621.382/S47,3;6	OPTICAL FIBER COMMUNICATION PRINCIPLES AND PRACTICE	17JG1A0486	
86	17392	621.3845/R16	MOBILE COMPUTING	17JG1A1224	
87	17449	005.82/S78.4	CRYPTOGRAPHY AND NETWORK SECURITY	17JG1A0550	
88	17762	005.75/T16	INTRODUCTION TO DATA MINING	17JG1A1227	
89	17826	658/A79.2	MANAGEMENT SCIENCE	17JG1A0558	
90	17979	004.6/H99	DISTRIBUTED AND CLOUD COMPUTING	17JG1A1250	

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91	17982	004.6/H99	DISTRIBUTED AND COULD COMPUTING	17JG1A1235	
92	17991	005.75/H41.2	DATA MINING CONCEPTS AND TECHNIQUES	17JG1A1235	
93	18027	621.3815372/A54:3	Switching Theory and Logic Design	20JG5A0411	
94	18112	005.133UNIX/V47	INTRODUCTION TO UNIX AND SHELL PROGRAMMING	18JG1A1227	
95	18114	005.133UNIX/V47	INTRODUCTION TO UNIX AND SHELL PROGRAMMING	18JG1A1236	
96	18116	005.133UNIX/V47	INTRODUCTION TO UNIX AND SHELL PROGRAMMING	18JG1A0547	
97	18151	621.31242/D23:3	HANDBOOK OF ENERGY AUDIT	16JG1A0209	
98	18232	658.4/P91:9	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	20JG5A0401	
99	18264	005.3/P45,6:12	SOFTWARE ENGINEERING	19JG1A0502	
100	18323	005.82/S78.4	CRYPTOGRAPHY AND NETWORK SECURITY	17JG1A0569	
101	18326	005.82/S78.4	CRYPTOGRAPHY AND NETWORK SECURITY	17JG1A0563	
102	18328	005.82/S78.4	CRYPTOGRAPHY AND NETWORK SECURITY	17JG1A1237	
103	18378	005.133UML/B71	THE UNIFIED MODELING LANGUAGE USER GUIDE	18JG1A0524	
104	18411	511.6/T79	DISCRETE MATHEMATICAL STRUCTURES WITH APPLICATIONS TO COMPUTER SCIENCE	19JG1A0593	
105	18449	005.75/H41.2	DATA MINING CONCEPTS AND TECHNIQUES	17JG1A1245	
106	18456	005.3/P45.6	SOFTWARE ENGINEERING	19JG1A0518	
107	18542	621.392/S56	INTRODUCTION TO EMBEDDED SYSTEMS	17JG1A0490	
108	18553	658.4/A79.3:14	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	17JG1A0535	
109	18554	658.4/A79.3:14	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	17JG1A1240	
110	18555	658.4/A79.3:14	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	19JG1A0225	
111	18627	621.042/K12,3	NON CONVENTIONAL ENERGY RESOURCES	18JG1A0211	
112	18672	621.38132/S16.4	ELECTRONIC DEVICE AND CIRCUITS	19JG1A0452	
113	18711	621.395/C64	ADVANCED DIGITAL DESIGN WITH THE VERILOG HDL	17JG1A04A7	
114	18820	005.133JAVA/B51,3:5	JAVA SERVER PAGES	18JG1A1221	
115	18860	005.43/S58,7:20	OPERATING SYSTEM CONCEPTS	18JG1A0531	
116	18861	005.43/S58,7:20	OPERATING SYSTEM CONCEPTS	18JG1A0551	
117	18868	005.43/S58,7:20	OPERATING SYSTEM CONCEPTS	18JG1A0525	
118	18944	510.02462/R18:4	HIGHER ENGINEERING MATHEMATICS	17JG1A0503	
119	19214	005.133UML/B71	THE UNIFIED MODELING LANGUAGE USER GUIDE	18JG1A0525	
120	19381	621.38132/S16.2	ELECTRONIC DEVICES AND CIRCUITS	19JG1A04A4	
121	19384	621.38132/S16.2	ELECTRONIC DEVICES AND CIRCUITS	19JG1A0529	

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Report Date : 09-04-2022 12:42:55

Book Issues Userwise Details

122	19410	005.133JAVA/M25,2:4	PROGRAMMING IN JAVA	20JG5A0414	
123	19766	005.133C++/K15,2:19	PROGRAMMING IN C++	19JG1A0562	
124	19777	005.133C++/K15,2:19	PROGRAMMING IN C++	19JG1A0578	
125	19783	005.133PYTHON/V21	PYTHON PROGRAMMING A MODERN APPROACH	19JG1A1214	
126	19784	005.133PYTHON/V21	PYTHON PROGRAMMING A MODERN APPROACH	19JG1A1240	
127	19785	005.133PYTHON/V21	PYTHON PROGRAMMING A MODERN APPROACH	20JG5A1204	
128	19786	005.133PYTHON/V21	PYTHON PROGRAMMING A MODERN APPROACH	19JG1A1240	
129	19787	005.133PYTHON/V21	PYTHON PROGRAMMING A MODERN APPROACH	19JG1A1228	
130	19929	621.392/S56	INTRODUCTION TO EMBEDDED SYSTEMS	17JG1A0469	
131	19930	621.392/S56	INTRODUCTION TO EMBEDDED SYSTEMS	17JG1A0481	
132	19941	005.73C/T31,2:3	DATA STRUCTURES USING C	19JG1A0596	
133	19942	005.73C/T31,2:3	DATA STRUCTURES USING C	19JG1A0562	
134	19945	005.73C/T31,2:3	DATA STRUCTURES USING C	19JG1A0530	
135	19946	005.73C/T31,2:3	DATA STRUCTURES USING C	19JG1A1231	
136	20075	004.6/H99	DISTRIBUTED AND CLOUD COMPUTING	17JG1A0561	
137	20077	004.6/H99	DISTRIBUTED AND CLOUD COMPUTING	17JG1A0598	
138	20087	519.2/P37,4:9	PROBABILITY RANDOM VARIABLES AND RANDOM SIGNAL PRINCIPLES	19JG1A0497	
139	20088	519.2/P37,4:9	PROBABILITY RANDOM VARIABLES AND RANDOM SIGNAL PRINCIPLES	19JG1A0466	
140	20089	519.2/P37,4:9	PROBABILITY RANDOM VARIABLES AND RANDOM SIGNAL PRINCIPLES	19JG1A0490	
141	20215	621.38132/L21.3	ELECTRONIC DEVICES AND CIRCUITS	20JG5A0402	
142	20216	621.38132/L21.3	ELECTRONIC DEVICES AND CIRCUITS	19JG1A0475	
143	20217	621.38132/L21.3	ELECTRONIC DEVICES AND CIRCUITS	19JG1A0495	
144	20219	621.38132/L21.3	ELECTRONIC DEVICES AND CIRCUITS	19JG1A0461	
145	20222	621.38132/L21.3	ELECTRONIC DEVICES AND CIRCUITS	19JG1A04A8	
146	20223	621.38132/L21.3	ELECTRONIC DEVICES AND CIRCUITS	19JG1A0479	
147	20224	621.38132/L21.3	ELECTRONIC DEVICES AND CIRCUITS	19JG1A0464	
148	2095	511.6/T79	DISCRETE MATHEMATICAL STRUCTURES WITH APPLICATIONS TO COMPUTER SCIENCE	19JG1A1250	
149	228	621.38132/M65,2:49	ELECTRONIC DEVICES AND CIRCUITS	19JG1A0466	
150	232	621.38132/M65,2:49	ELECTRONIC DEVICES AND CIRCUITS	20JG5A0401	
151	3933	621.3813/R17	MICROWAVE ENGINEERING	18JG1A0441	
152	4082	621.3851/R17	NETWORK ANALYSIS	19JG1A0204	

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Report Date : 09-04-2022 12:42:55

Book Issues Userwise Details

153	4102	621.3822/R17.3	SIGNAL SYSTEMS	18JG1A0209	
154	4693	004.22/S78.7	COMPUTER ORGANIZATION & ARCHITECTURES	19JG5A0412	
155	4896	621.392/W14.4	DIGITAL DESIGN	18JG1A0421	
156	5230	621.38132/M65,2:49	ELECTRONIC DEVICES AND CIRCUITS	19JG1A0493	
157	5375	621.38132/G58.2	ELECTRONIC DEVICE AND CIRCUITS	19JG1A0488	
158	5682	511.6/M92.2:4	DISCRETE MATHEMATICS FOR COMPUTER SCIENTISTS AND MATHEMATICS	19JG1A0599	
159	5886	005.3/P45.6	SOFTWARE ENGINEERING	19JG1A0528	
160	5887	005.3/P45.6	SOFTWARE ENGINEERING	19JG1A0530	
161	5889	005.3/P45.6	SOFTWARE ENGINEERING	19JG1A0586	
162	5890	005.3/P45.6	SOFTWARE ENGINEERING	20JG5A1204	
163	6355	621.38412/L21.2	ELECTRONIC CIRCUIT ANALYSIS	19JG1A0422	
164	6412	005.73C/G47,2	DATA STRUCTURES	19JG1A0517	
165	6461	621.38132/M65,2:49	ELECTRONIC DEVICES AND CIRCUITS	19JG1A0472	
166	7036	621.3824/R16:9	ANTENNAS AND WAVE PROPAGATION	18JG1A0447	
167	7040	621.3824/R16:9	ANTENNAS AND WAVE PROPAGATION	18JG1A0440	
168	7729	621.38132/S16.4	ELECTRONIC DEVICE AND CIRCUITS	19JG1A0461	
169	7791	511.6/L72,3	ELEMENTS OF DISCRETE MATHEMATICALS	19JG1A1231	
170	7813	621.3822/O62,2:9	SIGNALS AND SYSTEMS	20JG5A0414	
171	7870	005.473/G16,2:9	ESSENTIAL GUIDE TO USER INTERFACE DESIGN	18JG1A1236	
172	8109	621.385 5372/K79.2	SWITCHING AND FINITE AUTOMATA THEORY	19JG1A0487	
173	8370	658.4/P91:9	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	17JG1A1225	
174	8378	658.4/P91:9	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	17JG1A1248	
175	8488	621.38132/G58	ELECTRONIC DEVICES AND CIRCUITS	20JG5A0204	
176	8489	621.38132/G58	ELECTRONIC DEVICES AND CIRCUITS	20JG5A0213	
177	8504	658.4/P91:9	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	17JG1A1237	
178	8588	621.38132/M65,3	ELECTRONIC DEVICES AND CIRCUITS	19JG1A04A1	
179	8592	621.38132/M65,3	ELECTRONIC DEVICES AND CIRCUITS	19JG1A04A0	
180	8594	621.38132/M65,3	ELECTRONIC DEVICES AND CIRCUITS	19JG1A04A6	
181	8595	621.38132/M65,3	ELECTRONIC DEVICES AND CIRCUITS	19JG1A0479	
182	8708	621.3815372/A54:3	Switching Theory and Logic Design	20JG5A0409	
183	874	621.38132/L21.3	ELECTRONIC DEVICES AND CIRCUITS	19JG1A0489	

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Book Issues Userwise Details

184	8950	621.38534/V46	PULSE AND DIGITAL CIRCUITS	18JG1A0228	
185	8952	621.38534/V46	PULSE AND DIGITAL CIRCUITS	18JG1A0225	
186	9007	621.38132/S16.2	ELECTRONIC DEVICES AND CIRCUITS	19JG1A0492	
187	9010	621.38132/S16.2	ELECTRONIC DEVICES AND CIRCUITS	20JG5A0407	
188	9071	621.3815372/g58	Switching Theory and Logic Design	19JG1A0404	
189	9643	005.3/S71.8:11	SOFTWARE ENGINEERING	19JG1A1240	
190	9774	621.3822/I96:9	SIGNALS AND SYSTEMS	19JG1A0490	
191	978	005.3/P45,6:12	SOFTWARE ENGINEERING	20JG5A1201	
192	9780	621.3822/I96:9	SIGNALS AND SYSTEMS	19JG1A0421	
193	9976	621.3822/R16	SIGNALS AND SYSTEMS	19JG1A0404	
194	9984	621.38132/S77:3	ELECTRONIC DEVICES AND CIRCUITS	19JG1A0403	
195	9985	621.38132/S77:3	ELECTRONIC DEVICES AND CIRCUITS	19JG1A0427	

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Book Issues

From Date :2019-12-02

To Date :2019-12-06

S.No	Acc No	Call No	HTNo /EmpCode	Lib Code	Date
1	16339	005.30287/C43	17JG1A1234		02-Dec-2019
2	17989	005.75/H41.2	17JG1A1234		02-Dec-2019
3	12347	004.6/T31.4	17JG1A1229		02-Dec-2019
4	14937	005.13/S45.8	18JG1A0542		02-Dec-2019
5	12318	510.02462/I96.3:9	19JG1A0555		02-Dec-2019
6	5266	510.02462/R18.1	19JG1A0551		02-Dec-2019
7	15335	540/02462/R16	19JG1A0424		02-Dec-2019
8	18975	005.133C/T39	19JG1A0220		02-Dec-2019
9	17366	604.2/B57	19JG1A0548		02-Dec-2019
10	15005	540.02462/A26:14	19JG1A1245		02-Dec-2019
11	15334	540/02462/R16	19JG1A0412		02-Dec-2019
12	11119	005.75/H41.2	17JG1A1235		03-Dec-2019
13	12345	004.6/T31.4	17JG1A1235		03-Dec-2019
14	16342	005.30287/C43	17JG1A1231		03-Dec-2019
15	6685	005.1/C82,2:3	17JG1A1231		03-Dec-2019
16	17770	005.30287/C43	17JG1A1247		03-Dec-2019
17	16645	005.72/R88	17JG1A1247		03-Dec-2019
18	15761	005.133JAVA/S29,8	17JG1A0414		03-Dec-2019
19	16576		19JG1A1218		03-Dec-2019
20	14687	628/R14	19JG1A1218		03-Dec-2019
21	16680	005.30287/C43	17JG1A1239		03-Dec-2019
22	1726	621.392VLSI/E75	17JG1A0477		03-Dec-2019
23	15208	005.133C/J95,2;12	17JG1A0477		03-Dec-2019
24	8878	005.72/D84,2	17JG1A1202		03-Dec-2019
25	14998	540.02462/A26:14	19JG1A0468		03-Dec-2019
26	16578		19JG1A0468		03-Dec-2019
27	15012	540.02462/A26:14	19JG1A0463		03-Dec-2019
28	15309	540.02462/A26:14	19JG1A0469		03-Dec-2019
29	15310	540.02462/A26:14	19JG1A0478		03-Dec-2019

Report Date : 10/07/2020

Book Issues

30	11775	604.2/V57	19JG1A0446		03-Dec-2019
31	6954	621.392VLSI/E75	17JG1A0431		03-Dec-2019
32	13023	540.02462/S46	19JG1A0449		03-Dec-2019
33	12109	621.31042/S27,6	19JG5A0217		03-Dec-2019
34	1391	510.02462/I96,1:59	19JG1A0201		03-Dec-2019
35	16527	005.133C/T39	19JG1A0201		03-Dec-2019
36	17886	005.133J2SE/S29,8	17JG1A0449		03-Dec-2019
37	17992	005.75/H41.2	17JG1A1213		03-Dec-2019
38	17753	005.72/R88	17JG1A1213		03-Dec-2019
39	12350	004.6/T31.4	17JG1A1203		03-Dec-2019
40	2525	005.73C/H82.2	18JG1A0506		03-Dec-2019
41	15788	005.3/S71	18JG1A0523		03-Dec-2019
42	16640	005.43/C86,4,5:25	16JG1A0508		03-Dec-2019
43	2311	005.43/C86,4:12	16JG1A0551		03-Dec-2019
44	17365	604.2/B57	19JG1A0421		03-Dec-2019
45	19057	540.02462/J25,15	19JG1A0421		03-Dec-2019
46	18248	604.2/V57	19JG1A0409		03-Dec-2019
47	10130	004.6/k91:6	17JG1A0451		03-Dec-2019
48	16532	005.133C/T39	18JG5A0209		03-Dec-2019
49	16526	005.133C/T39	17JG1A0215		03-Dec-2019
50	4423	005.43/C86,4:12	16JG1A0529		03-Dec-2019
51	12351	004.6/T31.4	17JG1A1248		03-Dec-2019
52	17763	005.75/T16	17JG1A1244		03-Dec-2019
53	10524	005.133C/B17,3	17JG1A0465		03-Dec-2019
54	15372	823/C52	19JG1A0522		03-Dec-2019
55	12319	510.02462/I96.3:9	19JG1A0522		03-Dec-2019
56	17539	005.133R/V52:17	18JG1A0517		03-Dec-2019
57	18481	005.133PYTHON/C51,3	18JG1A0517		03-Dec-2019
58	6352	005.13/S45.8	18JG1A0517		03-Dec-2019
59	5247	510.02462/I96,1:59	19JG1A05A0		03-Dec-2019
60	10510	540.02462/k92:9	19JG1A0572		03-Dec-2019
61	13620	604.2/V57;5:4	19JG1A0572		03-Dec-2019

Report Date : 10/07/2020

Book Issues

62	18921	004/G61	19JG1A0585		03-Dec-2019
63	16573		19JG1A0585		03-Dec-2019
64	5344	005.133/K16.8	18JG1A0512		03-Dec-2019
65	16853		19JG5A0412		04-Dec-2019
66	18801	621.381/a54.2:3	19JG5A0412		04-Dec-2019
67	2308	005.43/C86,4:12	16JG1A0511		04-Dec-2019
68	13014	540.02462/S46	19JG1A0433		04-Dec-2019
69	19068	004 /T39,2	19JG1A0530		04-Dec-2019
70	17372	628/M67	19JG1A0530		04-Dec-2019
71	14082	005.30287/C43	18JG1A0216		04-Dec-2019
72	15243	621.313/B59	19JG5A0203		04-Dec-2019
73	14586	005.30287/C43	17JG1A05B1		04-Dec-2019
74	17880	006.3/R54,3	17JG1A05B1		04-Dec-2019
75	11608	005.75/T16	17JG1A05B1		04-Dec-2019
76	11609	005.75/T16	17JG1A05A5		04-Dec-2019
77	17879	006.3/R54,3	17JG1A05A5		04-Dec-2019
78	16757	621.3822/P96.4	17JG1A04A0		05-Dec-2019
79	15610	005.133JAVA/S29,8	17JG1A04A0		05-Dec-2019
80	16856	629.8/B16:9	19JG5A0219		05-Dec-2019
81	16858	629.8/B16:9	18JG1A0227		05-Dec-2019
82	16857	629.8/B16:9	19JG5A0218		05-Dec-2019
83	929	006.3/L95.4	17JG1A05A7		05-Dec-2019
84	7353	005.75/T16	17JG1A0572		05-Dec-2019
85	15697	004.6/T31.4	17JG1A0572		05-Dec-2019
86	18920	004/G61	19JG1A05C4		05-Dec-2019
87	17400	540.02462/J25,16	19JG1A0517		05-Dec-2019
88	17399	540.02462/J25,16	19JG1A0526		05-Dec-2019
89	3778	510.02462/I96.2	19JG1A0558		05-Dec-2019
90	16281	621.319/G64,3	16JG1A0209		05-Dec-2019
91	16716	511.6/O35,2	16JG1A0209		05-Dec-2019
92	16893	621.31913/H64:7	16JG1A0209		05-Dec-2019
93	17550	540.02462/A26:14	19JG1A0556		05-Dec-2019

Report Date : 10/07/2020

Book Issues

94	15820	005.3/P45.6	18JG1A0539		05-Dec-2019
95	15504	621.382/S53	18JG1A0439		05-Dec-2019
96	19056	540.02462/J25,15	19JG1A0485		05-Dec-2019
97	5195	005.133C/B17,4	19JG1A0445		05-Dec-2019
98	5204	005.133C/B17,4	19JG1A0437		05-Dec-2019
99	12701	621.37/S36:3	18JG1A0218		05-Dec-2019
100	676	004.6/T31.4	17JG1A0560		05-Dec-2019
101	15910	004.6/D38:7	17JG1A0560		05-Dec-2019
102	6587	005.75/H41.2	17JG1A1250		05-Dec-2019
103	8877	005.72/D84,2	17JG1A1250		05-Dec-2019
104	194	604.2/B57	19JG1A0449		05-Dec-2019
105	6821	005.72/D84,2	17JG1A1240		05-Dec-2019
106	18534	004.22/H41.5	18JG1A1214		05-Dec-2019
107	7877	004.65/K14:4	18JG1A1214		05-Dec-2019
108	6411	005.73C/G47,2	18JG1A0522		05-Dec-2019
109	12739	004.22/H21	18JG1A0522		05-Dec-2019
110	11776	604.2/V57	19JG1A05B2		05-Dec-2019
111	17878	006.3/R54,3	18JG5A0501		05-Dec-2019
112	14080	005.30287/C43	18JG5A0501		05-Dec-2019
113	15531	005.1/D25	18JG5A0501		05-Dec-2019
114	16641	005.43/C86,4,5:25	16JG1A0524		05-Dec-2019
115	15331	540/02462/R16	19JG1A1206		05-Dec-2019
116	14902	628/C48	19JG1A1206		05-Dec-2019
117	18247	540.02462/A47	19JG1A1239		05-Dec-2019
118	15001	540.02462/A26:14	19JG1A04A5		05-Dec-2019
119	5322	511.42/R25	19JG1A0527		05-Dec-2019
120	7163	511.42/R93	19JG1A0553		05-Dec-2019
121	11366	004.6/T31.4	17JG1A1210		05-Dec-2019
122	10059	004.6/T31.4	17JG1A0506		05-Dec-2019
123	12710	005.133JAVA/R13:4	18JG1A0551		05-Dec-2019
124	17705	005.1/H81,2	17JG1A0520		05-Dec-2019
125	7487	005.75/H41.2	17JG1A0520		05-Dec-2019

Report Date : 10/07/2020

Book Issues

126	11253	621.37/S36:3	19JG5A0207		05-Dec-2019
127	13421	510.02462/G84,42	19JG1A1217		05-Dec-2019
128	17701	005.1/H81,2	17JG1A0510		05-Dec-2019
129	11247	621.37/S36:3	18JG1A0217		05-Dec-2019
130	5243	510.02462/I96,1:59	19JG1A0571		05-Dec-2019
131	11812	510.02462/G84,42	19JG1A0570		05-Dec-2019
132	18886	540.02462/A26:14	19JG1A0433		05-Dec-2019
133	12245	510.02462/I96.3:9	19JG1A0433		05-Dec-2019
134	16057	540.02462/A26:14	19JG1A0441		05-Dec-2019
135	15506	621.382/S53	18JG1A0438		05-Dec-2019
136	8491	629.8/A54	18JG1A0424		05-Dec-2019
137	1931	621.3822/P96,4:7	17JG1A04A9		05-Dec-2019
138	18800	621.381/a54.2:3	18JG1A0494		05-Dec-2019
139	16062	604.2/V57	19JG1A05B3		05-Dec-2019
140	17358	628/R14	19JG1A05B3		05-Dec-2019
141	5258	510.02462/I96,1:59	19JG1A0581		05-Dec-2019
142	18962	004 /T39,2	19JG1A0538		05-Dec-2019
143	19072	004 /T39,2	19JG1A0562		05-Dec-2019
144	16034	628/K19,3:6	19JG1A0562		05-Dec-2019
145	9664	006.66/H55,2;2	18JG1A1229		05-Dec-2019
146	12722	005.133J2SE/S29,8	18JG1A1229		05-Dec-2019
147	16639	005.43/C86,4,5:25	16JG1A0550		05-Dec-2019
148	6514	510.02462/R18.1	19JG1A0521		05-Dec-2019
149	8493	629.8/A54	18JG1A0226		05-Dec-2019
150	12705	621.37/S36:3	18JG1A0226		05-Dec-2019
151	12646	621.37/S36:3	18JG1A0209		05-Dec-2019
152	12699	621.37/S36:3	18JG1A0214		05-Dec-2019
153	18546	621.313/B59	18JG1A0214		05-Dec-2019
154	13491	621.313/B57,3:4	18JG1A0228		05-Dec-2019
155	8315	621.3192/B16	18JG1A0228		05-Dec-2019
156	11818	510.02462/G84,42	19JG1A0470		05-Dec-2019
157	15188	621.381044/B59	17JG1A0225		05-Dec-2019

Report Date : 10/07/2020

Book Issues

158	18126	006.32/H42	16JG1A0554		05-Dec-2019
159	16636	005.43/C86,4,5:25	16JG1A0539		05-Dec-2019
160	17754	005.72/R88	17JG1A0536		05-Dec-2019
161	12444	005.72/D84,2	17JG1A1214		05-Dec-2019
162	16681	005.30287/C43	17JG1A1214		05-Dec-2019
163	16341	005.30287/C43	17JG1A1241		05-Dec-2019
164	11118	005.75/H41.2	17JG1A1241		05-Dec-2019
165	11432	005.133JAVA/S29,8	18JG1A1216		05-Dec-2019
166	10696	00.133C/F93:9	19JG1A0426		05-Dec-2019
167	4422	005.43/C86,4:12	16JG1A0512		05-Dec-2019
168	18615	004.22/H41.5	18JG1A1235		05-Dec-2019
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172	10694	00.133C/F93:9	19JG1A0415		05-Dec-2019
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174	7489	005.75/H41.2	17JG1A1209		05-Dec-2019
175	15453	005.1H81/2	17JG1A0541		05-Dec-2019
176	5126	005.1H81/2	17JG1A0537		05-Dec-2019
177	11365	004.6/T31.4	17JG1A0511		05-Dec-2019
178	7492	005.75/H41.2	17JG1A0511		05-Dec-2019
179	8835	621.37/S36:3	18JG1A0204		05-Dec-2019
180	5928	621/V65.2:10	17JG1A0447		05-Dec-2019
181	1361	510.02462/I96,1:59	19JG1A05B7		05-Dec-2019
182	766	621.392VLSI/P98.3	17JG1A0449		05-Dec-2019
183	14506	621.34/S12,4:4	18JG1A0474		05-Dec-2019
184	12922	510.02462/G84,40:9	19JG1A0590		05-Dec-2019
185	3196	005.3/K45	18JG1A0591		05-Dec-2019
186	56	510.02462/G84,40:9	19JG1A05B0		06-Dec-2019
187	8989	621.38534/P91:9	19JG5A0411		06-Dec-2019
188	18587	005.73C++/L28.2	18JG5A0201		06-Dec-2019
189	10511	540.02462/k92:9	19JG1A0568		06-Dec-2019

Report Date : 10/07/2020

Book Issues

190	18237	510.02462/G84.40:9	19JG1A0568		06-Dec-2019
191	15726	621.392/M86.4	16JG1A0488		06-Dec-2019
192	17587	540.02462/A26:14	19JG1A0481		06-Dec-2019
193	10055	004.6/T31.4	17JG1A1202		06-Dec-2019
194	15732	005.13/S45.8	18JG1A1236		06-Dec-2019
195	8306	621.38154/B16	19JG5A0215		06-Dec-2019
196	7749	621.3/T39,2:4	19JG5A0215		06-Dec-2019
197	18236	604.2/B57	19JG1A1233		06-Dec-2019
198	18878	628/M67	19JG1A0578		06-Dec-2019
199	19070	004 /T39,2	19JG1A0578		06-Dec-2019
200	5816	005.73/K15	19JG1A0488		06-Dec-2019
201	10271	621.381/a54.2:3	18JG1A0429		06-Dec-2019
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203	17122	621.381/a54.2:3	18JG1A0407		06-Dec-2019
204	10281	621.38132/S16.2	18JG1A0407		06-Dec-2019
205	13603	005.133C/T39	18JG1A0407		06-Dec-2019
206	16606	005.73/V47:5	17JG1A0221		06-Dec-2019
207	10201	621.382/T24.3	18JG1A0447		06-Dec-2019
208	9053	629.8/B16:9	18JG1A0468		06-Dec-2019
209	18289	005.13/S45.8	19JG5A0502		06-Dec-2019
210	7427	540.02462/S77:24	19JG1A0564		06-Dec-2019
211	3047	510.02462/R18:4	19JG1A0544		06-Dec-2019
212	201	604.2/B57	19JG1A05A8		06-Dec-2019
213	15333	540/02462/R16	19JG1A0417		06-Dec-2019
214	15644	621.313/B59	18JG1A0219		06-Dec-2019
215	9090	621.3/T39,2:4	19JG5A0209		06-Dec-2019
216	10563	005.13/S45.8	18JG1A0511		06-Dec-2019
217	10040	004.22/H41.5	18JG1A0511		06-Dec-2019
218	16460	621.382/S53	18JG1A0422		06-Dec-2019
219	5209	005.133C/B17,4	18JG1A0531		06-Dec-2019
220	12314	510.02462/I96.3:9	19JG1A0430		06-Dec-2019
221	15785	621.381/a54.2:3	18JG1A0440		06-Dec-2019

Report Date : 10/07/2020

Book Issues

222	16535	621.382454/P91,2	16JG1A0459		06-Dec-2019
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224	18883	005.133c/D38	19JG1A0489		06-Dec-2019
225	17364	604.2/B57	19JG1A0587		06-Dec-2019
226	57	510.02462/G84,40:9	19JG1A0583		06-Dec-2019
227	19059	540.02462/J25,15	19JG1A0583		06-Dec-2019
228	19058	540.02462/J25,15	19JG1A05B7		06-Dec-2019
229	18922	004/G61	19JG1A0575		06-Dec-2019
230	18904	540.02462/J25,15	19JG1A05A0		06-Dec-2019
231	12227	540.02462/S77:24	19JG1A0534		06-Dec-2019
232	1376	510.02462/I96,1:59	19JG1A0524		06-Dec-2019
233	1382	510.02462/I96,1:59	19JG1A0537		06-Dec-2019
234	1362	510.02462/I96,1:59	19JG1A0536		06-Dec-2019
235	17902	005.43/C86,4,5:25	16JG1A0557		06-Dec-2019
236	19054	540.02462/J25,15	19JG1A05A3		06-Dec-2019
237	13235	005.133C/F93	19JG1A0221		06-Dec-2019
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240	17702	005.1/H81,2	17JG1A0559		06-Dec-2019
241	18902	540.02462/J25,15	19JG1A04A0		06-Dec-2019
242	15646	621.313/B59	19JG5A0216		06-Dec-2019
243	11450	621.38154/B16	19JG5A0216		06-Dec-2019
244	19064	540.02462/J25,15	19JG1A0486		06-Dec-2019
245	3137	005.3/K45	19JG5A0501		06-Dec-2019
246	8066	005.13/S45.8	19JG5A0501		06-Dec-2019
247	7334	004.65/K14	18JG1A1241		06-Dec-2019
248	18616	004.22/H41.5	18JG1A1241		06-Dec-2019
249	10560	005.1/L48	19JG5A0504		06-Dec-2019
250	11338	621.31242/M98	17JG1A0204		06-Dec-2019
251	18069	004.16/R27,2	17JG1A0204		06-Dec-2019
252	18068	004.16/R27,2	17JG1A0234		06-Dec-2019
253	15621	604.2/B57	19JG1A0579		06-Dec-2019

Report Date : 10/07/2020

Book Issues

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256	6078	005.13/S45.8	19JG5A0505		06-Dec-2019
257	12723	005.133J2SE/S29,8	18JG1A0526		06-Dec-2019
258	10430	005.1321/H79,3	18JG1A0526		06-Dec-2019
259	7495	005.75/H41.2	17JG1A0521		06-Dec-2019
260	10058	004.6/T31.4	17JG1A0521		06-Dec-2019
261	18882	005.133c/D38	19JG1A0461		06-Dec-2019
262	18535	004.22/H41.5	18JG1A0570		06-Dec-2019
263	17731	005.1321/S53:4	18JG1A0570		06-Dec-2019
264	10303	005.13/S45.8	18JG1A0570		06-Dec-2019

**GAYATRI VIDYA PARISHAD COLLEGE OF ENGINEERING FOR WOMEN**

(Approved by AICTE New Delhi, Affiliated to J.N.T.U.K Kakinada)

MADHURAWADA, VISAKHAPATNAM - 530 048 A.P INDIA.

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Report Date : 09-04-2022 12:46:01

Book Returns Userwise Details

User : admin

FromDate :2021-03-12

ToDate :2021-03-12

S.No	Acc No	Call No	Title	HT No/ EmpCode	Lib Code
1	11882	628/M67	ENVIRONMENTAL STUDIES	17JG1A0404	

User : library

FromDate :2021-03-12

ToDate :2021-03-12

S.No	Acc No	Call No	Title	HT No/ EmpCode	Lib Code
2	10037	004.22/H41.5	COMPUTER ORGANIZATION	18JG1A0459	
3	10060	004.6/T31.4	COMPUTER NETWORKS	17JG1A0402	
4	10193	621.319/W12	GENERATION DISTRIBUTION AND UTILIZATION OF ELECTRICAL ENERGY	17JG1A0233	
5	10216	005.453/A23	PRINCIPLES OF COMPILER DESIGN	18JG1A0506	
6	10242	004.22/H41.5	COMPUTER ORGANIZATION	18JG1A0443	
7	10243	004.22/H41.5	COMPUTER ORGANIZATION	18JG1A0440	
8	10905	658.4/P91:9	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	20JG5A0213	
9	10950	005.3/P45.6	SOFTWARE ENGINEERING	19JG1A1256	
10	11027	621.399/G64.3	DIGITAL IMAGE PROCESSING	17JG1A0490	
11	11029	621.399/G64.3	DIGITAL IMAGE PROCESSING	17JG1A04B3	
12	11052	005.82/S78.4	CRYPTOGRAPHY AND NETWORK SECURITY	17JG1A0543	
13	11145	005.133/g19;7	DESIGN PATTERN ELEMENTS OF REUSABLE OBJECT-ORIENTED SOFTWARE	17JG1A0549	
14	11147	005.133/g19;7	DESIGN PATTERN ELEMENTS OF REUSABLE OBJECT-ORIENTED SOFTWARE	17JG1A0558	
15	11152	005.133/g19;7	DESIGN PATTERN ELEMENTS OF REUSABLE OBJECT-ORIENTED SOFTWARE	17JG1A0552	
16	11155	005.133/g19;7	DESIGN PATTERN ELEMENTS OF REUSABLE OBJECT-ORIENTED SOFTWARE	17JG1A0503	
17	11169	005.82/F73	CRYPTOGRAPHY AND NETWORK SECURITY	17JG1A1250	
18	11318	621.381044/S59,2	POWER ELECTRONICS	18JG1A0228	
19	11349	621.381044/R15,3	POWER ELECTRONICS CIRCUITS,DEVICES AND APPLICATIONS	18JG1A0225	
20	11365	004.6/T31.4	COMPUTER NETWORKS	17JG1A0433	
21	12459	621.38485/S62.3	INTRODUCTION TO RADAR SYSTEMS	17JG1A04B3	
22	12535	621.369/G64.3:3	DIGITAL IMAGE PROCESSING	17JG1A04B5	
23	12647	621.3191/M95:14	ELECTRICAL POWER SYSTEMS	17JG1A0224	
24	12736	004.22/H21	COMPUTER ORGANIZATION	18JG1A0407	
25	12791	005.73C/T31,2:3	DATA STRUCTURES USING C	19JG1A0562	
26	13181	005.133C++/K15,2:19	DATA STRUCTURES USING C++	19JG1A0562	

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27	13374	620.1/T58,4:10	ENGINEERING MECHANICS	20JG5A0211	
28	13657	511.6/C46 :4	DISCRETE MATHEMATICS	19JG1A1228	
29	13754	621.34/H42,7:9	ENGINEERING ELECTROMAGNETICS	19JG1A0225	
30	13890	621.319/W12	GENERATION DISTRIBUTION AND UTILIZATION OF ELECTRICAL ENERGY	17JG1A0212	
31	13892	621.319/W12	GENERATION DISTRIBUTION AND UTILIZATION OF ELECTRICAL ENERGY	17JG1A0224	
32	14300	005.133JAVA/L54,9:2	JAVA PROGRAMMINIG	19JG1A0404	
33	14446	621.38485/S62.3	INTRODUCTION TO RADAR SYSTEMS	17JG1A0465	
34	14836			17JG1A0412	
35	14840	621.38485/S62.3	INTRODUCTION TO RADAR SYSTEMS	17JG1A0481	
36	15277	005.437/S55,5:1	DESIGNING THE USER INTERFACE :STRATEGIES FOR EFFECTIVE HUMAN COMPUTER INTERCTION	15JG1A05A5	
37	15467	621.313/B57,3:4	ELECTRICAL MACHINES	19JG1A0230	
38	15697	004.6/T31.4	COMPUTER NETWORKS	17JG1A0459	
39	15749	621.38153/R89.3	LINEAR INTEGRATED CIRCUITS	17JG1A0214	
40	15785	621.381/a54.2:3	PULSE AND DIGITAL CIRCUILTS	18JG1A0217	
41	15792	005.3/S71	SOFTWARE ENGINEERING	19JG1A1214	
42	15815	005.3/J26:7	SOFTWARE ENGINEERING A PRECISE APPROACH	19JG5A0221	
43	15869	511.6/T79	DISCRETE MATHEMATICAL STRUCTURES WITH APPLICATIONS TO COMPUTER SCIENCE	19JG1A1234	
44	15879	621.399/G64.3	DIGITAL IMAGE PROCESSING	17JG1A0481	
45	15929	621.38485/S62.3	INTRODUCTION TO RADAR SYSTEMS	17JG1A0490	
46	1602	621.399/G64.3	DIGITAL IMAGE PROCESSING	17JG1A0479	
47	16289	004.6/W58,4:7	HADOOP THE DEFINITIVE GUIDE	17JG1A1245	
48	16431	005.73C++/H82.2	FUNDAMENTALS OF DATA STRUCTURE IN C++	20JG5A1201	
49	16551	005.133C++/B87,4:14	A FIRST BOOK OF C++	19JG1A0586	
50	16583	621.3192/A38,3	FUNDAMENTALS OF ELECTRIC CIRCUITS	20JG5A0207	
51	16617	005.3/P45.6	SOFTWARE ENGINEERING	19JG1A1228	
52	16691	005.82/S78.4	CRYPTOGRAPHY AND NETWORK SECURITY	17JG1A1245	
53	16723	004.6/H99	DISTRIBUTED AND CLOUD COMPUTING	17JG1A0516	
54	16827	005.133JAVA/M25,2:4	PROGRAMMING IN JAVA	19JG1A0466	
55	17042	621.38485/S62.2	INTRODUCTION TO RADAR SYSTEMS	17JG1A0469	
56	17068	004.22/H41.5	COMPUTER ORGANIZATION	18JG1A0441	
57	17070	004.22/H41.5	COMPUTER ORGANIZATION	18JG1A04A0	

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58	17078	621.381044/B59	POWER ELECTRONICS	19JG5A0215	
59	17230	621.31/C49	ELECTRICAL MACHINES	19JG1A0213	
60	17248	621.34/S12,4:4	PRINCIPLES OF ELECTROMAGNETICS	20JG5A0205	
61	17264	621.3815372/A54:3	Switching Theory and Logic Design	20JG5A0414	
62	17287	621.382.2/L35	SIGNALS SYSTEMS AND COMMUNICATION	19JG1A0452	
63	17480	658.4/S57:1	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	17JG1A05A9	
64	17572	621.3822/I96:9	SIGNALS AND SYSTEMS	18JG1A0211	
65	17744	005.73C/G47,2	DATA STRUCTURES	19JG1A0596	
66	17811	621.313/B59	ELECTRICAL MACHINERY	19JG1A0221	
67	18027	621.3815372/A54:3	Switching Theory and Logic Design	19JG1A0475	
68	18167	621.38132/S94	ELECTRONIC DEVICES AND CIRCUIT	19JG1A0401	
69	18168	621.3815/C43,7	CIRCUIT THEORY	20JG5A0221	
70	18326	005.82/S78.4	CRYPTOGRAPHY AND NETWORK SECURITY	17JG1A0563	
71	18351	005.453/A23	COMPILERS PRINCIPLES, TECHNIQUES AND TOOLS	18JG1A0524	
72	18353	005.453/A23	COMPILERS PRINCIPLES, TECHNIQUES AND TOOLS	18JG1A0510	
73	18354	005.453/A23	COMPILERS PRINCIPLES, TECHNIQUES AND TOOLS	18JG1A0525	
74	18362	005.133/g19;7	DESIGN PATTERN ELEMENTS OF REUSABLE OBJECT-ORIENTED SOFTWARE	17JG1A0505	
75	18400	005.82/F73	CRYPTOGRAPHY AND NETWORK SECURITY	17JG1A1240	
76	18401	005.82/F73	CRYPTOGRAPHY AND NETWORK SECURITY	17JG1A1227	
77	18402	005.82/F73	CRYPTOGRAPHY AND NETWORK SECURITY	17JG1A1203	
78	18455	005.3/P45.6	SOFTWARE ENGINEERING	19JG1A1224	
79	18457	005.3/P45.6	SOFTWARE ENGINEERING	19JG1A1234	
80	18535	004.22/H41.5	COMPUTER ORGANIZATION	18JG1A0460	
81	18546	621.313/B59	ELECTRICAL MACHINERY	20JG5A0211	
82	18554	658.4/A79.3:14	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	19JG1A0490	
83	18615	004.22/H41.5	COMPUTER ORGANIZATION	18JG1A0409	
84	18641	621.399/G64.3	DIGITAL IMAGE PROCESSING	17JG1A0491	
85	18642	621.399/G64.3	DIGITAL IMAGE PROCESSING	17JG1A0463	
86	18644	621.399/G64.3	DIGITAL IMAGE PROCESSING	17JG1A0486	
87	18645	621.399/G64.3	DIGITAL IMAGE PROCESSING	17JG1A0465	
88	18663	621.38485/S62.3	INTRODUCTION TO RADAR SYSTEMS	17JG1A0491	

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89	18664	621.38485/S62.3	INTRODUCTION TO RADAR SYSTEMS	17JG1A0463	
90	18801	621.381/a54.2:3	PULSE AND DIGITAL CIRCUITS	18JG1A0214	
91	18809	004.6/W58,4:7	HADOOP THE DEFINITIVE GUIDE	17JG1A1248	
92	18836	005.73C++/H82.2	FUNDAMENTALS OF DATA STRUCTURE IN C++	17JG1A0524	
93	18856	004.2/B12,3	SOFTWARE ARCHITECTURE IN PRACTICE	17JG1A05A5	
94	18924	004/G61	COMPUTER FUNDAMENTALS	18JG5A0404	
95	19197	004.22/H41.5	COMPUTER ORGANIZATION	18JG1A0412	
96	19386	621.3192/A38,3	FUNDAMENTALS OF ELECTRIC CIRCUITS	19JG1A0225	
97	19388	621.3192/A38,3	FUNDAMENTALS OF ELECTRIC CIRCUITS	19JG1A0212	
98	19410	005.133JAVA/M25,2:4	PROGRAMMING IN JAVA	19JG1A0475	
99	19421	621.381/a54.2:3	PULSE AND DIGITAL CIRCUITS	18JG1A0218	
100	19422	621.381/a54.2:3	PULSE AND DIGITAL CIRCUITS	18JG1A0204	
101	19425	621.381/a54.2:3	PULSE AND DIGITAL CIRCUITS	18JG1A0208	
102	19426	621.381/a54.2:3	PULSE AND DIGITAL CIRCUITS	18JG1A0207	
103	20222	621.38132/L21.3	ELECTRONIC DEVICES AND CIRCUITS	19JG1A04A8	
104	226	621.38132/M65,2:49	ELECTRONIC DEVICES AND CIRCUITS	19JG1A0415	
105	228	621.38132/M65,2:49	ELECTRONIC DEVICES AND CIRCUITS	19JG1A0466	
106	238	621.38132/M65,2:49	ELECTRONIC DEVICES AND CIRCUITS	19JG1A0489	
107	245	621.38132/M65,2:49	ELECTRONIC DEVICES AND CIRCUITS	19JG1A0421	
108	253	621.38132/L21.3	ELECTRONIC DEVICES AND CIRCUITS	20JG5A0414	
109	2547	005.82/F73	CRYPTOGRAPHY AND NETWORK SECURITY	17JG1A0598	
110	4838	621.38153/R89.3	LINEAR INTEGRATED CIRCUITS	17JG1A0212	
111	4839	621.38153/R89.3	LINEAR INTEGRATED CIRCUITS	17JG1A0214	
112	4860	621.31042/M98	ELECTRONIC MACHINES	19JG1A0230	
113	4885	621.382/F29:3	WIRELESS DIGITAL COMMUNICATIONS	17JG1A0224	
114	5237	621.38132/M65,2:49	ELECTRONIC DEVICES AND CIRCUITS	19JG1A04A8	
115	6808	621.3819582/L44,6	DIGITAL PRINCIPLES AND APPLICATIONS	19JG1A0403	
116	7779	658.4/P91:9	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	20JG5A0407	
117	7810	621.3815/S94,3:14	CIRCUITS AND NETWORKS ANALYSIS	19JG1A0230	
118	7852	005.133/G19;7	DESIGN PATTERN ELEMENTS OF REUSABLE OBJECT-ORIENTED SOFTWARE	17JG1A0529	
119	7863	005.473/G16,2:9	ESSENTIAL GUIDE TO USER INTERFACE DESIGN	17JG1A0502	

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120	8503	658.4/P91:9	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	20JG5A0204	
121	8525	621.38132/S25:2	ELECTRONIC DEVICES AND CIRCUITS	19JG1A0401	
122	8703	621.3815372/A54:3	Switching Theory and Logic Design	19JG1A0481	
123	8707	621.3815372/A54:3	Switching Theory and Logic Design	19JG1A0478	
124	8744	621.38132/B79,10:10	ELECTRONIC DEVICES AND CIRCUIT	19JG1A04A0	
125	8757	621.34/H42,7:9	ENGINEERING ELECTROMAGNETICS	18JG1A0488	
126	8827	621.38153/R89.4	LINEAR INTEGRATED CIRCUITS	17JG1A0226	
127	8906	658.4/A79.3:14	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	17JG1A1248	
128	8940	658.4/S57:1	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	19JG1A0204	
129	9010	621.38132/S16.2	ELECTRONIC DEVICES AND CIRCUITS	20JG5A0407	
130	9031	621.31/W12,3:14	GENERATION DISTRIBUTION AND UTILIZATION OF ELECTRICAL ENERGY	17JG1A0214	
131	9214	004.22/H41.5	COMPUTER ORGANIZATION	18JG1A0403	
132	9217	004.22/H41.5	COMPUTER ORGANIZATION	18JG1A0447	
133	9643	005.3/S71.8:11	SOFTWARE ENGINEERING	19JG1A1240	
134	9652	004.22/H41.5	COMPUTER ORGANIZATION	18JG1A0429	
135	9654	004.22/H41.5	COMPUTER ORGANIZATION	18JG1A0448	
136	9787	621.3815/S94,3:14	CIRCUITS AND NETWORKS ANALYSIS	20JG5A0205	
137	9881	621.313/B57,3:4	ELECTRICAL MACHINES	19JG1A0210	

Report Date : 10/07/2020

Book Returns

From Date :2019-12-02

To Date :2019-12-06

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1	17628	621.3824/B16	17JG1A0423		15-Jun-2019
2	6821	005.72/D84,2	17JG1A1208		25-Jun-2019
3	3427	005.43/S58,7:20	17JG1A1252		29-Jun-2019
4	10488	005.74/ D23.8	17JG1A0560		11-Jul-2019
5	17052	005.133UNIX/K41	17JG1A0560		16-Jul-2019
6	18390	174/S72,2	17JG1A0403		24-Jul-2019
7	17922	005.13/B69,2	17JG1A0537		01-Aug-2019
8	17051	005.133UNIX/K41	17JG1A1252		05-Aug-2019
9	17334	005.43/S58,7:20	17JG1A1235		19-Aug-2019
10	18357	005.133R/L12:1	18JG1A1216		30-Aug-2019
11	16155	294.592/K44	16JG1A0209		05-Sep-2019
12	13995	005.453/A23	17JG1A0537		07-Sep-2019
13	18477	005.133PYTHON/V21	18JG1A0567		19-Sep-2019
14	4071	004.22/H41.5	17JG1A0483		26-Sep-2019
15	10694	00.133C/F93:9	19JG1A0415		27-Sep-2019
16	17185	005.133R/L12:1	18JG1A1235		30-Sep-2019
17	17326	005.133UNIX/V47	17JG1A1201		01-Oct-2019
18	18852	005.133PYTHON/V21	18JG1A0552		01-Oct-2019
19	18516	621.402/R11,9:9	18JG1A0222		04-Oct-2019
20	18545	621.313/B59	18JG1A0222		04-Oct-2019
21	5805	005.133UNIX/D23:7	17JG1A0543		04-Oct-2019
22	17523	621.313/G97:8	18JG1A0218		14-Oct-2019
23	8336	621.3/T39,2:4	19JG5A0220		16-Oct-2019
24	15242	621.313/B59	19JG5A0220		16-Oct-2019
25	11942	621.3815/G58	17JG1A0480		17-Oct-2019
26	13705	658.4/S57:1	18JG1A0469		17-Oct-2019
27	6682	005.133JAVA/B51,3:5	17JG1A1252		18-Oct-2019
28	172	604.2/B57	19JG1A05B3		29-Oct-2019
29	18927	004/B53,12:3	19JG1A0522		31-Oct-2019

Report Date : 10/07/2020

Book Returns

30	15036	540.02462/J25,16	19JG1A0418		02-Nov-2019
31	18886	540.02462/A26:14	19JG1A0581		05-Nov-2019
32	18405	658.4/A79.3:14	18JG1A0216		05-Nov-2019
33	769	621.3822/O62:7	16JG1A0453		08-Nov-2019
34	16568	604.2/A26,2	19JG1A0503		08-Nov-2019
35	19056	540.02462/J25,15	19JG1A0556		11-Nov-2019
36	3049	510.02462/R18:4	19JG1A0556		11-Nov-2019
37	18904	540.02462/J25,15	19JG1A05B2		11-Nov-2019
38	1378	510.02462/I96,1:59	19JG1A05B6		11-Nov-2019
39	16447	628/C48	19JG1A0508		11-Nov-2019
40	7085	540.02462/J25,15	19JG1A0508		11-Nov-2019
41	17556	005.133C/J95,2;12	19JG1A0489		14-Nov-2019
42	3345	519.5/M65,7:2	19JG1A0561		14-Nov-2019
43	13620	604.2/V57;5:4	19JG1A0572		14-Nov-2019
44	19073	004 /T39,2	19JG1A0572		14-Nov-2019
45	19072	004 /T39,2	19JG1A0568		14-Nov-2019
46	169	604.2/B57	19JG1A05B3		14-Nov-2019
47	15030	540.02462/J25,16	19JG1A0221		14-Nov-2019
48	19051	510.02462/K15	19JG1A0551		17-Nov-2019
49	13395	540.02462/P14,3	19JG1A0551		17-Nov-2019
50	53	510.02462/G84,40:9	19JG1A0567		17-Nov-2019
51	57	510.02462/G84,40:9	19JG1A0590		17-Nov-2019
52	17366	604.2/B57	19JG1A0568		17-Nov-2019
53	15621	604.2/B57	19JG1A05A8		17-Nov-2019
54	5252	510.02462/I96,1:59	19JG1A0581		17-Nov-2019
55	10715	540.02462/J25,15	19JG1A04A6		17-Nov-2019
56	15314	540.02462/J25,16	19JG1A0468		17-Nov-2019
57	17399	540.02462/J25,16	19JG1A0493		17-Nov-2019
58	15000	540.02462/A26:14	19JG1A0497		17-Nov-2019
59	38	604.2/V57	19JG1A0497		17-Nov-2019
60	12982	540.02462/J25,16	19JG1A0475		17-Nov-2019
61	13634	510.02462/R18:4	19JG1A0475		17-Nov-2019

Report Date : 10/07/2020

Book Returns

62	13417	540.02462/J25,15	19JG1A04A8		17-Nov-2019
63	7084	540.02462/J25,15	19JG1A04A0		17-Nov-2019
64	17612	510.02462/I96.3:9	19JG1A0228		17-Nov-2019
65	5243	510.02462/I96,1:59	19JG1A0227		17-Nov-2019
66	6515	510.02462/R18.1	19JG1A0534		17-Nov-2019
67	199	604.2/B57	19JG1A0443		17-Nov-2019
68	11891	540.02462/J25,15	19JG1A0443		17-Nov-2019
69	13416	540.02462/J25,15	19JG1A0447		17-Nov-2019
70	17551	540.02462/A26:14	19JG1A05B7		17-Nov-2019
71	1376	510.02462/I96,1:59	19JG1A0597		17-Nov-2019
72	2838	510.02462/G84,12:3	19JG1A0527		17-Nov-2019
73	16491	604.2/B57	19JG1A1206		18-Nov-2019
74	19065	004 /T39,2	19JG1A0587		18-Nov-2019
75	17364	604.2/B57	19JG1A0587		18-Nov-2019
76	4166	621.38132/F64,7	17JG1A0465		19-Nov-2019
77	15319	540.02462/J25,16	19JG1A0469		19-Nov-2019
78	8981	621.8/N15,5:3	19JG5A0412		19-Nov-2019
79	654	621.3815/A54.2	19JG5A0412		19-Nov-2019
80	1364	510.02462/I96,1:59	19JG1A05C4		19-Nov-2019
81	13237	004/G61	19JG1A05A7		19-Nov-2019
82	18255	604.2/B57	19JG1A0424		19-Nov-2019
83	12314	510.02462/I96.3:9	19JG1A0571		19-Nov-2019
84	18236	604.2/B57	19JG1A0569		19-Nov-2019
85	7403	510.02462/S97:24	19JG1A0488		19-Nov-2019
86	1393	510.02462/I96,1:59	19JG1A0536		19-Nov-2019
87	5107	628/B57	19JG1A0574		19-Nov-2019
88	17882	005.133J2SE/S29,8	18JG1A0590		19-Nov-2019
89	12723	005.133J2SE/S29,8	18JG1A05A2		19-Nov-2019
90	12920	510.02462/G84,40:9	19JG1A1249		19-Nov-2019
91	16616	005.3/P45.6	18JG1A0570		19-Nov-2019
92	14850	005.133JAVA/S29,5	18JG1A0570		19-Nov-2019
93	17123	621.3822/R16	17JG1A0477		19-Nov-2019

Report Date : 10/07/2020

Book Returns

94	17065	621.392VLSI/E75	17JG1A0477		19-Nov-2019
95	4167	621.38132/F64,7	17JG1A0477		19-Nov-2019
96	14275	628/C48	19JG1A0526		20-Nov-2019
97	13794	005.73C/H82,2:11	18JG1A05A2		20-Nov-2019
98	15472	621.34/S12,4:4	17JG1A0492		20-Nov-2019
99	16039	628/K19,3:6	19JG1A0544		20-Nov-2019
100	16509	628/M67	19JG1A0536		20-Nov-2019
101	16038	628/K19,3:6	19JG1A0537		20-Nov-2019
102	11118	005.75/H41.2	17JG1A0543		20-Nov-2019
103	6653	005.30287/B42,2:7	17JG1A0543		20-Nov-2019
104	16531	005.133C/T39	19JG1A0479		20-Nov-2019
105	17389	005.133C/T39	19JG1A0497		20-Nov-2019
106	8937	621.34/S12,4:4	18JG1A0466		20-Nov-2019
107	16556	628/C48	19JG1A0505		20-Nov-2019
108	15214	628/M67	19JG1A0517		20-Nov-2019
109	19067	004 /T39,2	19JG1A0507		20-Nov-2019
110	16525	005.133C/T39	19JG1A0492		20-Nov-2019
111	17391	005.133C/T39	19JG1A04A2		20-Nov-2019
112	17936	005.1321/H79,3	18JG1A0588		20-Nov-2019
113	13796	005.73C/H82,2:11	18JG1A0590		20-Nov-2019
114	17939	005.1321/H79,3	18JG1A0590		20-Nov-2019
115	19069	004 /T39,2	19JG1A0538		20-Nov-2019
116	17850	628/C48	19JG1A0538		20-Nov-2019
117	16594	628/K19,3:6	19JG1A0562		20-Nov-2019
118	15021	628/C48	19JG1A0549		20-Nov-2019
119	16592	628/K19,3:6	19JG1A0514		20-Nov-2019
120	9864	621.382/T24.3	18JG1A0408		20-Nov-2019
121	13489	621.34/R16:13	18JG1A0408		20-Nov-2019
122	14430	621.3815/A54.2	18JG1A0446		20-Nov-2019
123	10188	621.8/N15,5:3	18JG1A0446		20-Nov-2019
124	16037	628/K19,3:6	19JG1A0519		21-Nov-2019
125	17371	628/M67	19JG1A05C4		21-Nov-2019

Report Date : 10/07/2020

Book Returns

126	18776	621.3822/A54,3:5	19JG5A0205		21-Nov-2019
127	17372	628/M67	19JG1A0481		21-Nov-2019
128	16079	005.133C/T39	19JG1A0481		21-Nov-2019
129	16557	628/C48	19JG1A0569		21-Nov-2019
130	19061	540.02462/J25,15	19JG1A05C7		21-Nov-2019
131	14686	628/R14	19JG1A05C7		21-Nov-2019
132	15447	005.75/H41.2	17JG1A0510		21-Nov-2019
133	180	604.2/B57	19JG1A1222		21-Nov-2019
134	16408	005.133PYTHON/D75,2:	17JG1A04A8		21-Nov-2019
135	17881	006.3/R54,3	17JG1A04A8		21-Nov-2019
136	201	604.2/B57	19JG1A0565		21-Nov-2019
137	16031	628/K19,3:6	19JG1A0565		21-Nov-2019
138	15216	628/M67	19JG1A0573		21-Nov-2019
139	16862	621.31/C49	18JG1A0216		21-Nov-2019
140	16860	621.31/C49	18JG1A0217		21-Nov-2019
141	4592	621.3822/O62,2:13	16JG1A0488		21-Nov-2019
142	18914	658/P16	19JG1A05A4		24-Nov-2019
143	11009	621.381/a54.2:3	18JG1A0441		24-Nov-2019
144	8138	658/A79.2	18JG1A0441		24-Nov-2019
145	17829	658/A79.2	18JG1A0422		24-Nov-2019
146	18977	005.133C/T39	19JG1A0485		24-Nov-2019
147	14685	628/R14	19JG1A1239		24-Nov-2019
148	16057	540.02462/A26:14	19JG1A1239		24-Nov-2019
149	18875	628/M67	19JG1A0587		24-Nov-2019
150	14259	628/P17,2:9	19JG1A05C1		24-Nov-2019
151	16816	005.1321/H79,3	18JG1A0552		24-Nov-2019
152	10143	658/A79.2	18JG1A0477		24-Nov-2019
153	2140	006.3/R96,2	17JG1A1224		24-Nov-2019
154	17401	540.02462/J25,16	19JG1A0461		24-Nov-2019
155	16916	005.72/K78	17JG1A1237		24-Nov-2019
156	14292	628/C48	19JG1A0596		24-Nov-2019
157	5259	510.02462/I96,1:59	19JG1A0596		24-Nov-2019

Report Date : 10/07/2020

Book Returns

158	18878	628/M67	19JG1A0578		24-Nov-2019
159	19070	004 /T39,2	19JG1A0578		24-Nov-2019
160	18974	005.133C/T39	19JG1A04A0		24-Nov-2019
161	19047	510.02462/S97:24	19JG1A04A0		24-Nov-2019
162	16041	628/K19,3:6	19JG1A0463		24-Nov-2019
163	15215	628/M67	19JG1A0469		24-Nov-2019
164	15219	628/M67	19JG1A0468		24-Nov-2019
165	19059	540.02462/J25,15	19JG1A0470		24-Nov-2019
166	18289	005.13/S45.8	18JG1A1214		24-Nov-2019
167	9660	006.66/H55,2;2	18JG1A1216		24-Nov-2019
168	5886	005.3/P45.6	18JG1A0527		24-Nov-2019
169	17245	621.34/S12,4:4	19JG5A0412		24-Nov-2019
170	10145	658/A79.2	18JG1A0468		24-Nov-2019
171	11008	621.381/a54.2:3	18JG1A0468		24-Nov-2019
172	17988	005.75/H41.2	17JG1A0560		24-Nov-2019
173	10529	628/E61:8	19JG1A0488		24-Nov-2019
174	17588	540.02462/A26:14	19JG1A0567		24-Nov-2019
175	9014	621.38132/S16.2	19JG5A0205		27-Nov-2019
176	15611	005.133JAVA/S29,8	18JG5A0403		27-Nov-2019
177	3235	005.72/ S62	17JG1A0451		27-Nov-2019
178	8724	621.313/G97:8	18JG1A0217		27-Nov-2019
179	5162	005.133C/F93	19JG1A0441		27-Nov-2019
180	8721	621.313/G97:8	18JG1A0204		27-Nov-2019
181	9564	004.6/P48:3	17JG1A1248		27-Nov-2019
182	5212	005.133C/B17,4	19JG1A0403		27-Nov-2019
183	15333	540/02462/R16	19JG1A0403		27-Nov-2019
184	8001	621.381/a54.2:3	19JG5A0209		27-Nov-2019
185	18382	005.72/R88	17JG1A1240		27-Nov-2019
186	10127	621.392VLSI/E75	16JG1A04B5		27-Nov-2019
187	16651	005.75/T16	17JG1A1250		27-Nov-2019
188	18569	004.16/F74:2	17JG1A1250		27-Nov-2019
189	15785	621.381/a54.2:3	18JG1A0438		27-Nov-2019

Report Date : 10/07/2020

Book Returns

190	218	621.38132/M65,2:49	18JG1A0491		27-Nov-2019
191	11776	604.2/V57	19JG1A0454		27-Nov-2019
192	18150	621.31242/D23:3	16JG1A0209		27-Nov-2019
193	18458	005.3/M16,4	18JG1A0528		27-Nov-2019
194	14255	628/P17,2:9	17JG1A0499		27-Nov-2019
195	18460	005.3/M16,4	18JG1A0539		27-Nov-2019
196	11775	604.2/V57	19JG1A0430		27-Nov-2019
197	11608	005.75/T16	17JG1A1245		27-Nov-2019
198	5244	510.02462/I96,1:59	19JG1A0522		27-Nov-2019
199	17867	006.3/K19:11	17JG1A1250		28-Nov-2019
200	15819	005.3/P45.6	18JG1A0588		28-Nov-2019
201	16596	628/K19,3:6	19JG1A0553		28-Nov-2019
202	16043	628/K19,3:6	19JG1A0527		28-Nov-2019
203	16486	540.02462/A26:14	19JG1A0473		28-Nov-2019
204	18104	004.16/F74:2	17JG1A1203		28-Nov-2019
205	3690	005.6/U23.3	17JG1A04A7		28-Nov-2019
206	15761	005.133JAVA/S29,8	17JG1A0414		03-Dec-2019