



Details of ECE Department –Library Books

Sr. No	Book no	Title of The Book	Name of the Author
1	EC - 00001	Field Theory	U.A. Bakshi/ A.V. Bakshi
2	EC - 00002	Verilog HDL	Samir Palnitkar
3	EC - 00003	Basic VLSI Design	Douglas A. Pucknell
4	EC - 00004	Introduction to Wireless Telecommunications System & Networks	Garry J. Mullett
5	EC - 00005	Microelectronic Devices & Circuits	B. P. Singh
6	EC - 00006	Microwave engineering	Annapurna Das/ Sisir Das
7	EC - 00007	Antennas For all Applications	John Kraus / Ronald J. Marhefka
8	EC - 00008	Microelectronics	Jacob Millman / Arvin Gabel
9	EC - 00009	Optical Fiber Communications	Gerd Keiser
10	EC - 00010	Synthesis and optimization of digital circuits	Giovanni De Micheli
11	EC - 00011	Human Resource Management	K Aswathappa
12	EC - 00012	Introduction to Microprocessors	A.M. Padma Reddy
13	EC - 00013	Microwave engineering	G.S.N. Raju
14	EC - 00014	Generation Distribution and Utilization of Electrical energy	C. L. Wadhwa
15	EC - 00015	Information Theory and Coding	J.S.Chitode
16	EC - 00016	Microwaves Introduction to Circuits, Devices and Antennas	M.L. Sisodia/ Vijay laxmi Gupta
17	EC - 00017	Information Theory and Coding	Dr. K.N.Hari Bhat / Dr. D. Ganesh Rao
18	EC - 00018	Computer Networks-1	T.G. Basavaraju
19	EC - 00019	Millman's Electronic Devices and Circuits.	Jacob Millman
20	EC - 00020	Microcontrollers 8051 and MS430	Narendra Kumar/ Hemanth Kumar C S
21	EC - 00021	Information Theory , Coding and Cryptography	Ranjan Bose
22	EC - 00022	Basic Microwave Techniques and Laboratory Manual	M.L Sisodia/ G>S Raghuvansh
23	EC - 00023	Digital Switching Systems Solved Papers	
24	EC - 00024	Digital Signal Processing	Sanjit K Mitra
25	EC - 00025	Digital Communications	Simon Haykin
26	EC - 00026	Engineering Circuit Analysis	Hayt/ J E Kemmerly/ S M Durbin



SKSVMA Charitable Trust (Regd.)
Smt Kamala & Sri Venkappa M Agadi College of Engineering & Technology
Lakshmeshwar 582116 Dist: Gadag
Department of Electronics and Communication Engineering

Sl. No	Book no	Title of The Book	Name of the Author
27	EC - 00027	Transmission Lines & Wave Guides	K. Giridhar
28	EC - 00028	Principles of Electromagnetics	S.C. Mahapatra / Sudipta Mahapatra
29	EC - 00029	Digital Switching Systems	Syed R. Ali
30	EC - 00030	Operating Systems	Dhananjay M. Dhamdhere
31	EC - 00031	Electronic Circuit	A.P. Godse / U.A. Bakshi
32	EC - 00032	Basic Electrical Engineering	P.M. Chandrashekaraiah
33	EC - 00033	Basic Electronics	D. Chattopadhyay
34	EC - 00034	Electronic Circuit -II	Prof. B.N Yoganarasimhan
35	EC - 00035	Basic Electronics	Prof. Abida Kanavi
36	EC - 00036	Embedded Systems	James K. Peckol
37	EC - 00037	Analog Electronics Circuits	Athul P. Godse
38	EC - 00038	Data Communication and Networking	behrouz A. Forouzan
39	EC - 00039	Basic Electronics	K. Uma Rao / M.A. Ibrar Jahan
40	EC - 00040	real time Computer control	Stuar Bennett
41	EC - 00041	Operating Systems	Dhananjay M. Dhamdhere
42	EC - 00042	Analog Electronic Circuits	U.B. Mahadevaswamy
43	EC - 00043	Embedded Ethernet and Internet Complete	Jan Axelson
44	EC - 00044	Integral Calculus (Math's Series)	N.P. Bali
45	EC - 00045	Analog Communication	A.P. Godse , U.A. Bakshi
46	EC - 00046	Design Through Verilog HDL	T.R. Padmanabhan / B. Bala Tripura Sundari
47	EC - 00047	Principles of Management	P.C Tripathi/ P.N. Reddy
48	EC - 00048	Introduction to RADAR Systems	Merrill I. Skolnik
49	EC - 00049	Telecommunications Switching, Traffic and Networks	J.E. Flood
50	EC - 00050	Signals & Systems	Dr. D. Ganesh Rao/ Satish tunga
51	EC - 00051	HDL Programming Fundamental	Botros
52	EC - 00052	Linear Integrated Circuits Concepts and Applications	M.S. Suresh / S.B Bhanu Prashanth
53	EC - 00053	Microwave Engineering	B. Somanathan Nair
54	EC - 00054	Operational Amplifiers and Linear IC's	David A. Bell
55	EC - 00055	Linear Integrated Circuits	M.S. Suresh / S.B Bhanu Prashanth



SKSVMA Charitable Trust (Regd.)
Smt Kamala & Sri Venkappa M Agadi College of Engineering & Technology
Lakshmeshwar 582116 Dist: Gadag
Department of Electronics and Communication Engineering

Sr. No	Book no	Title of The Book	Name of the Author
56	EC - 00056	Linear Integrated Circuits	M.S.Suresh / S.B Bhanu Prashanth
57	EC - 00057	Linear Integrated Circuits	S. Salivahanan/ V S Kanchana Bhaaskaran
58	EC - 00058	Digital and Analog Communication Systems	K. Sam Shanmugam
59	EC - 00059	MSP430 Microcontroller Basics	john H. Davies
60	EC - 00060	Digital Signal Processing	J.S.Chitode
61	EC - 00061	Principles of Management	P.C. Tripathi / P.N .Reddy
62	EC - 00062	Mobile Communications Engineering	William C.Y.Lee
63	EC - 00063	Internet of Things Architecture and design Principles	Raj Kamal
64	EC - 00064	Digital Communications	Simon Haykin
65	EC - 00065	Programming In ANSI	E Balagurusamy
66	EC - 00066	Digital Signal Processing	R.S.Kaler / M. Kulkarni Umesh Gupta
67	EC - 00067	Power Electronics Devices and Circuits	M.S.Suresh / Veena S Murthy
68	EC - 00068	Introduction to RADAR Systems	Merrill I.Skolnik
69	EC - 00069	Microcontrollers 8051 and MS430	Narendra Kumar/ Hemanth Kumar C S
70	EC - 00070	Satellite Communications	Dennis Roddy
71	EC - 00071	Antennas and Wave Propagation	John D Kraus / Ronald J Marhefka
72	EC - 00072	Fundamentals of Signals and Systems	Michael J Roberts / Govind Sharma
73	EC - 00073	Electronic Devices and Circuits	B.L Theraja / R>S Sedha
74	EC - 00074	Information Theory & Coding	K . Giridhar
75	EC - 00075	Information Theory & Coding	K . Giridhar
76	EC - 00076	Fundamentals of Microcontrollers and Applications in Embedded System	Ramesh Gaonkar
77	EC - 00077	Field Theory	S.P Basavaraju
78	EC - 00078	Basic Electrical Engineering	C. L. Wadhwa
79	EC - 00079	Basic Electrical Engineering	R.S Ananda Murthy
80	EC - 00080	Basic Electronics	A.P. Godse / U.A.Bakshi



SKSVMA Charitable Trust (Regd.)
Smt Kamala & Sri Venkappa M Agadi College of Engineering & Technology
Lakshmeshwar 582116 Dist: Gadag
Department of Electronics and Communication Engineering

Sr. No	Book no	Title of The Book	Name of the Author
81	EC - 00081	Electrical Electronics and Computer engineering	K.A.Krishnamurthy / M.R. Raghuv eer
82	EC - 00082	(MOEMS) Micro-Opto - Electro-Mechanical Systems	Manouchehr E. Motomedi
83	EC - 00083	Electrical Electronics and Computer engineering	K.A.Krishnamurthy / M.R. Raghuv eer
84	EC - 00084	Electrical Electronics and Computer engineering	K.A.Krishnamurthy / M.R. Raghuv eer
85	EC - 00085	Satellite Communications	Dennis Roddy
86	EC - 00086	Digital Communications	Dr. K.N.Hari Bhat / Dr. D. Ganesh Rao
87	EC - 00087	Digital Switching Systems	Syed R. Ali
88	EC - 00088	Basic Electronics	B. Basavarj / H N Shivashankar
89	EC - 00089	Basic Electronics	D. Chattopadhyay / P.C Rakshit
90	EC - 00090	Computer Communication Networks	I.A .Dhotre / V.S Bagad
91	EC - 00091	MATLAB Mathematics	
92	EC - 00092	Introduction to RADAR Systems	Merrill I. Skolnik
93	EC - 00093	Communication systems Analog and Digital	R.P.Singh / S D Sapre
94	EC - 00094	Analog Communication	A.P. Godse / U.A.Bakshi
95	EC - 00095	Simulation and Model Based Design	
96	EC - 00096	Kennedy's Electronic Communication System	George Kennedy / Bernard Davis / S R M Prasanna
97	EC - 00097	Machine Learning	TOM M. Mitchell
98	EC - 00098	Telecommunications & Switching	K . Chandrashekhar
99	EC - 00099	Digital Signal Processing	Sanjit K Mitra
100	EC - 00100	Introduction to VLSI Circuits and Systems	john P. Uyemura
101	EC - 00101	Signals & Systems	S. Palani
102	EC - 00102	Entrepreneurship & Management	S. Nagendra / V.S Manjunath
103	EC - 00103	Basic Electrical Engineering	P.M Chandrashekaraiiah
104	EC - 00104	Network Analysis	U.A. Bakshi/ A.V. Bakshi
105	EC - 00105	The Intel Microprocessors	Barry B. Brey
106	EC - 00106	Millman's Integrated Electronics	Jacob Millman / Christos halkias



SKSVMA Charitable Trust (Regd.)
Smt Kamala & Sri Venkappa M Agadi College of Engineering & Technology
Lakshmeshwar 582116 Dist: Gadag
Department of Electronics and Communication Engineering

Sr. No	Book no	Title of The Book	Name of the Author
107	EC - 00107	Fundamentals of Semiconductor Devices	M K Achuthan / K N Bhat
108	EC - 00108	Electronic Devices and Circuits	S Salivahanan / N Suresh Kumar
109	EC - 00109	Millman's Integrated Electronics	Jacob Millman / Christos Halkias
110	EC - 00110	Digital Communications	K.N. Hari Bhat / D. Ganesh Rao
111	EC - 00111	Elements of artificial Neural Networks	Kishan Mehrotra / Chilukuri K. Mohan
112	EC - 00112	Millman's Integrated Electronics	Jacob Millman / Christos Halkias
113	EC - 00113	Electrical and Electronic Measurements	Prof. P.M. Chandrashekharaiiah
114	EC - 00114	Electronic Principles	
115	EC - 00115	Power Electronics	Daniel W Hart
116	EC - 00116	Network Theory	K. Channa Venkatesh / D. Ganesh Rao
117	EC - 00117	Digital Switching System	Syed R. Ali
118	EC - 00118	Analog Electronics	A.P. Godse / U.A.Bakshi
119	EC - 00119	Basic Electrical Engineering	C. L. Wadhwa
120	EC - 00120	Signal Processing Toolbox	
121	EC - 00121	5 in 1 Chemistry Cycle	
122	EC - 00122	Cryptography and Network Security	behrouz A. Forouzan / Debdeep Mukhopadhyay
123	EC - 00123	Field Theory (Solved Question paper)	
124	EC - 00124	Microprocessors and Interfacing	Douglas V Hall / SSSp Rao
125	EC - 00125	Electronics Devices and Circuits	David aA. Bell
126	EC - 00126	Electronics Fundamentals and Applications	D. Chattopadhyay / P.C Rakshit
127	EC - 00127	Principles of Communication Systems	Dr. J.S Chitode/ U.A Bakshi / A.P. Godse
128	EC - 00128	Field Theory	S.P Basavaraju
129	EC - 00129	Basic Electronics	M. Nagabhushan / Murthy Mahadeva Naik
130	EC - 00130	Digital Communications	Dr. K.N. Hari Bhat / Dr. D Ganesh Rao
131	EC - 00131	Digital Communication	Arunkumar G
132	EC - 00132	Power Electronics and its Applications	Alok Jain
133	EC - 00133	Basic Electronics	B L Theraja



SKSVMA Charitable Trust (Regd.)
Smt Kamala & Sri Venkappa M Agadi College of Engineering & Technology
Lakshmeshwar 582116 Dist: Gadag
Department of Electronics and Communication Engineering

Sr. No	Book no	Title of The Book	Name of the Author
134	EC - 00134	Data Communication and Networking 5E	Forouzan
135	EC - 00135	Basic Electronics	Gigish H , Shobha S
136	EC - 00136	Taub's Principles of Communication Systems	Herbert Taub / Donald L Schilling
137	EC - 00137	Control Systems	Joseph J Distefano III / Allen R Stubberud
138	EC - 00138	Electrical Power Systems	D.Das
139	EC - 00139	Advanced Microprocessor & Microcontroller	A.P. Godse / U.A.Bakshi
140	EC - 00140	Neural Networks	Satish Kumar
141	EC - 00141	Information theory and Coding	K. Giridhar
142	EC - 00142	Automatic Control Systems with MATLAB Programming	Narendra Singh Beniwal / Ruby Beniwal
143	EC - 00143	Satellite Communications	Dennis Roddy
144	EC - 00144	Verilog HDL	Samir Palnitkar
145	EC - 00145	The 8051 Microcontroller and Embedded Systems	Muhammed Ali Mazidi / Janice Gillipie Mazidi
146	EC - 00146	Satellite Communications	Dennis Roddy
147	EC - 00147	Fundamentals of HDL Design	Cyril
148	EC - 00148	Digital Principles and Design	Donald D. Givone
149	EC - 00149	Computer Techniques and Models in Power system	K. Uma Rao
150	EC - 00150	Operating Systems	Dhananjay M. Dhamdhare
151	EC - 00151	Networks and Systems	D. Roy Choudhury
152	EC - 00152	Electronic Instrumentation	U.A Bakshi A.V Bakshi
153	EC - 00153	Digital Signal Processors Architecture, Programming and Applications	B Venkataramani / M Bhaskar
154	EC - 00154	Network Analysis	M.E. Van Valkenburg
155	EC - 00155	Multimedia Communications Applications, Networks, Protocols and Standards	Fred Halsall
156	EC - 00156	Developing Enterprise Applications Using VC#.NET	
157	EC - 00157	Electronics Circuits	V. Nattarasu / U. B Mahadevaswamy
158	EC - 00158	Electromagnetics	John D Kraus
159	EC - 00159	Electronic Circuits	A.P. Godse / U.A.Bakshi



SKSVMA Charitable Trust (Regd.)
Smt Kamala & Sri Venkappa M Agadi College of Engineering & Technology
Lakshmeshwar 582116 Dist: Gadag
Department of Electronics and Communication Engineering

Sr. No	Book no	Title of The Book	Name of the Author
160	EC - 00160	MEMS & Microsystems Design and Manufacture	Tai-Ran Hsu
161	EC - 00161	Field Theory	S.P Basavaraju
162	EC - 00162	Computer Techniques and Models in Power system	K.Uma Rao
163	EC - 00163	Electronic Instrumentation	U.A. Bakshi/ A.V. Bakshi
164	EC - 00164	Basic Electrical Engineering	P.M Chandrashekaraiiah
165	EC - 00165	Multimedia Communications Applications, Networks, Protocols and Standards	Fred Halsall
166	EC - 00166	Power Electronics	Muhammed H Rashid
167	EC - 00167	Introduction to Embedded Systems	Shibu K V
168	EC - 00168	Basic Electrical Engineering	D P Kothari / I J Nagarath
169	EC - 00169	Digital Signal Processing	Solved Papers
170	EC - 00170	Engineering Electromagnetics	W H Hayt, J A Buck
171	EC - 00171	Basic Electrical Engineering	V.K Mehta / Rohit Mehta
172	EC - 00172	Basic Electrical Engineering	D C Kulshreshtha
173	EC - 00173	Basic Electrical Engineering	Prof. R.P Punagin
174	EC - 00174	Signals and Systems	D Ganesh Rao / Satish Tunga
175	EC - 00175	Analog Communication	A.P. Godse / U.A.Bakshi
176	EC - 00176	Digital Principles and Applications	Donald P Leach / Albert Paul Malvino
177	EC - 00177	Embedded Ethernet and Internet Complete	Jan Axelson
178	EC - 00178	Communication Systems	R P Singh, S D Sapre
179	EC - 00179	Optical Fiber Communication	V S Bagad
180	EC - 00180	Optical Fiber Communications	John M. Senior
181	EC - 00181	HDL Programming Fundamentals	Nazeib M . Botros
182	EC - 00182	Introduction to languages & The Theory of Computation	John C Martin
183	EC - 00183	Signal & Systems	Simon Haykin, Barry Van Veen
184	EC - 00184	Communication Toolbox	User Guide
185	EC - 00185	Control System Analysis & Design	A. K. Tripathi, Dinesh Chandra
186	EC - 00186	Satellite Communications	Dennis Roddy
187	EC - 00187	Control Systems Principles and Design	M. Gopal
188	EC - 00188	Fundamentals of Signals and Systems	Michael J Roberts / Govind Sharma



SKSVMA Charitable Trust (Regd.)
Smt Kamala & Sri Venkappa M Agadi College of Engineering & Technology
Lakshmeshwar 582116 Dist: Gadag
Department of Electronics and Communication Engineering

Sr. No	Book no	Title of The Book	Name of the Author
189	EC - 00189	Signals and Systems	K. Padmanabhan / S Ananthi
190	EC - 00190	CMOS Mixed Signal Circuit Design	R. Jacob Baker
191	EC - 00191	The Intel Microprocessors	Barry B. Brey
192	EC - 00192	Microwave Communication	K Giridhar
193	EC - 00193	An Introduction Analog and Digital Communications	Simon Haykin
194	EC - 00194	Analog Communication	P Ramakrishna Rao
195	EC - 00195	Electrical & Electronic Measurements	Prof. B.N Yoganarasimhan
196	EC - 00196	Digital Image Processing Using MATLAB	Rafel C. Gonzalez / Richard E. Woods/ Steven L. Eddins
197	EC - 00197	Digital Communications	John G. Proakis , Masoud Salehi
198	EC - 00198	Fundamentals of Semiconductor Devices	M K Achuthan / K N Bhat
199	EC - 00199	Human Resources Management	K Aswathappa
200	EC - 00200	Principles of Digital Communication	J Das , S K Mullick
201	EC - 00201	Electronic Devices and Circuits	D C Kulshreshtha
202	EC - 00202	Engineering Circuit Analysis	W H Hayt, J E Kemmerly, S M Durbin
203	EC - 00203	Microelectronic Circuits	Adel S. Sedra , Kenneth C. Smith
204	EC - 00204	Wireless Sensor Networks	Feng Zhao, Leonidas Guibas
205	EC - 00205	Protocols Architectures For	Holiger Karl, Andreas Willig
206	EC - 00206	Operating Systems	Dhananjay M. Dhamdhare
207	EC - 00207	Microcomputer Systems The 8086/8088 Family Architecture, Programming	Yu-cheng liu / Glenn A . Gibson
208	EC - 00208	Electronics and Instrumentation	B.R Gupta
209	EC - 00209	Digital Communications	Dr. K.N Hari Bhat , Dr. D. Ganesh Rao
210	EC - 00210	Basic Electronics engineering	D C Kulshreshtha
211	EC - 00211	Electronics Fundamentals and Applications	D. Chattopadhyay / P.C Rakshit
212	EC - 00212	Fundamentals of LTE	Arunabha Ghosh / Jun Zhang
213	EC - 00213	Electrical ,Electronics and Computer Engineering	K.A. Krishnamurthy / M.R. Raghuv eer
214	EC - 00214	Advanced Microprocessor and Peripherals	K M Bhurchandi / A K Ray
215	EC - 00215	Digital Communication	P Ramakrishna Rao



SKSVMA Charitable Trust (Regd.)
Smt Kamala & Sri Venkappa M Agadi College of Engineering & Technology
Lakshmeshwar 582116 Dist: Gadag
Department of Electronics and Communication Engineering

Sr. No	Book no	Title of The Book	Name of the Author
216	EC - 00216	Environmental Studies	R. Geetha Balakrishna / K.G. Lakshminarayana Bhatta
217	EC - 00217	Basic Electrical Engineering	C. L. Wadhwa
218	EC - 00218	Microcontrollers 8051 and MS430	Narendra Kumar/ Hemanth Kumar C S
219	EC - 00219	Analog Electronics Circuits	A.P. Godse / U.A.Bakshi
220	EC - 00220	5 in 1 Chemistry Cycle	
221	EC - 00221	Operating Systems	Dhananjay M. Dhamdhare
222	EC - 00222	Engineering Mathematics-I	Dr. K.S.C
223	EC - 00223	Field Theory	S.P Basavaraju
224	EC - 00224	Linear Integrated Circuits Concepts and Applications	M.S.Suresh / S.B Bhanu Prashanth
225	EC - 00225	Engineering Electromagnetics	Dr. D. Ganesh Rao , C.K.Narayanappa
226	EC - 00226	Digital Signal Processing	Andres Antoniou
227	EC - 00227	Information Theory and Coding Basics and Practices	S Veluswamy
228	EC - 00228	Microwave and RADAR Engineering	M.L. Sisodia/ Vijay laxmi Gupta
229	EC - 00229	Digital Communications	Dr. K. N Hari Bhat, Dr. D Ganesh Rao
230	EC - 00230	Digital Signal Processing, Telecommunications and Multimedia Technology	V.K Khanna
231	EC - 00231	Fundamentals Of LTE	Arunabha Ghosh / Jun Zhang
232	EC - 00232	VLSI Circuits	Hanumantha Raju M.C / Dr. H.C Nagaraj
233	EC - 00233	Fundamentals of HDL	A.P. Godse / U.A.Bakshi
234	EC - 00234	Fundamentals Of LTE	Arunabha Ghosh / Jun Zhang
235	EC - 00235	Satellite Communications	Dennis Roddy
236	EC - 00236	Antennas For all Applications	John D Kraus / Ronald J Marhefka
237	EC - 00237	Digital Communication	Dr. J.S Chitode
238	EC - 00238	Signals & Systems	Simon Haykin /BarryVan Veen
239	EC - 00239	Digital Systems Design Using VHDL	Hanumantharaju M.C
240	EC - 00240	Electronic Instrumentation	B. Somanathan Nair / Deepa S.R



SKSVMA Charitable Trust (Regd.)
Smt Kamala & Sri Venkappa M Agadi College of Engineering & Technology
Lakshmeshwar 582116 Dist: Gadag
Department of Electronics and Communication Engineering

Sr. No	Book no	Title of The Book	Name of the Author
241	EC - 00241	Multimedia Communications Applications, Networks, Protocols and Standards	Fred Halsall
242	EC - 00242	MEMS & Microsystems Design and Manufacture	Tai-Ran Hsu
243	EC - 00243	Electronic Instrumentation and Measurements	David A. Bell
244	EC - 00244	Electronic Circuits	R D Sudhaker Samuel / U B Mahadevaswamy
245	EC - 00245	Operating Systems	D M Dhamdhare
246	EC - 00246	Solid State Devices & Technology	V. Suresh Babu
247	EC - 00247	Electronics Circuits	A.P. Godse / U.A.Bakshi
248	EC - 00248	Data Communication and Networking	Behrouz A Forouzan
249	EC - 00249	Power Electronics Devices and Circuits	M.S.Suresh / Veena S Murthy
250	EC - 00250	Lasers and Optical Fiber Communication	P Sarah
251	EC - 00251	Engineering Mathematics-III Sharp Series	#VALUE!
252	EC - 00252	Synthesis and optimization of digital circuits	Giovanni De Micheli
253	EC - 00253	Digital Electronics	A.P. Godse / U.A.Bakshi
254	EC - 00254	Analog Electronics	U.B. Mahadevaswamy
255	EC - 00255	Basic Electrical Engineering	C. L. Wadhwa
256	EC - 00256	Microcomputer Systems The 8086/8088 Family Architecture, Programming	Yu-cheng liu / Glenn A . Gibson
257	EC - 00257	Basic Electronics	D. Chattopadhyay / P.C Rakshit
258	EC - 00258	Information Theory and Coding	Dr. J.S Chitode
259	EC - 00259	Gate 2011 Electronics & Communication Engineering	
260	EC - 00260	Electrical Technology	B.L Theraja / A.K Theraja
261	EC - 00261	Digital Signal Processing	Dr. J.S.Chitode
262	EC - 00262	Automatic Control Systems with MATLAB Programming	Narendra Singh Beniwal / Ruby Beniwal
263	EC - 00263	The 8051 Microcontroller and Embedded Systems	Muhammed Ali Mazidi / Janice Gillipie Mazidi
264	EC - 00264	Microcontroller-8051	A.P. Godse / Dr. D A Godse
265	EC - 00265	Basic Electrical Engineering	D P Kothari / I J Nagarath
266	EC - 00266	Electronics & Communication /Telecommunication	Harbingers Series



SKSVMA Charitable Trust (Regd.)
Smt Kamala & Sri Venkappa M Agadi College of Engineering & Technology
Lakshmeshwar 582116 Dist: Gadag
Department of Electronics and Communication Engineering

Sr. No	Book no	Title of The Book	Name of the Author
267	EC - 00267	Management and Entrepreneurship	N.V.R Naidu / T. Krishna Rao
268	EC - 00268	Basic Electronics	B.Basavaraj , H.N Shivashankar
269	EC - 00269	Antennas & Propagation	Prof. D Kumar Swamy,
270	EC - 00270	Basic Electronics	A P Godse U A Bakshi
271	EC - 00271	Basic Electronics	A P Godse U A Bakshi
272	EC - 00272	Basic Electronics	A P Godse U A Bakshi
273	EC - 00273	Basic Electronics	A P Godse U A Bakshi
274	EC - 00274	Basic Electronics	A P Godse U A Bakshi
275	EC - 00275	Basic Electronics	A P Godse U A Bakshi
276	EC - 00276	Basic Electronics	A P Godse U A Bakshi
277	EC - 00277	Basic Electronics	A P Godse U A Bakshi
278	EC - 00278	Basic Electronics	A P Godse U A Bakshi
279	EC - 00279	Basic Electronics	A P Godse U A Bakshi
280	EC - 00280	Basic Electronics	A P Godse U A Bakshi
281	EC - 00281	Basic Electronics	A P Godse U A Bakshi
282	EC - 00282	Basic Electronics	A P Godse U A Bakshi
283	EC - 00283	Basic Electronics	A P Godse U A Bakshi
284	EC - 00284	Basic Electronics	A P Godse U A Bakshi
285	EC - 00285	Basic Electronics	A P Godse U A Bakshi
286	EC - 00286	Basic Electronics	A P Godse U A Bakshi
287	EC - 00287	Basic Electronics	A P Godse U A Bakshi
288	EC - 00288	Basic Electronics	A P Godse U A Bakshi
289	EC - 00289	Basic Electronics	A P Godse U A Bakshi
290	EC - 00290	Basic Electronics	A P Godse U A Bakshi
291	EC - 00291	Basic Electronics	A P Godse U A Bakshi
292	EC - 00292	Basic Electronics	A P Godse U A Bakshi
293	EC - 00293	Basic Electronics	A P Godse U A Bakshi
294	EC - 00294	Basic Electronics	A P Godse U A Bakshi
295	EC - 00295	Basic Electronics	A P Godse U A Bakshi
296	EC - 00296	Basic Electronics	A P Godse U A Bakshi
297	EC - 00297	Basic Electronics	A P Godse U A Bakshi
298	EC - 00298	Basic Electronics	A P Godse U A Bakshi
299	EC - 00299	Basic Electronics	A P Godse U A Bakshi
300	EC - 00300	Basic Electronics	A P Godse U A Bakshi
301	EC - 00301	Basic Electronics	A P Godse U A Bakshi
302	EC - 00302	Basic Electronics	A P Godse U A Bakshi
303	EC - 00303	Basic Electronics	A P Godse U A Bakshi



SKSVMA Charitable Trust (Regd.)
Smt Kamala & Sri Venkappa M Agadi College of Engineering & Technology
Lakshmeshwar 582116 Dist: Gadag
Department of Electronics and Communication Engineering

Sr. No	Book no	Title of The Book	Name of the Author
304	EC - 00304	Basic Electronics	A P Godse U A Bakshi
305	EC - 00305	Basic Electronics	A P Godse U A Bakshi
306	EC - 00306	Basic Electronics	A P Godse U A Bakshi
307	EC - 00307	Basic Electronics	A P Godse U A Bakshi
308	EC - 00308	Basic Electronics	A P Godse U A Bakshi
309	EC - 00309	Basic Electronics	A P Godse U A Bakshi
310	EC - 00310	Basic Electronics	A P Godse U A Bakshi
311	EC - 00311	Basic Electronics	A P Godse U A Bakshi
312	EC - 00312	Basic Electronics	A P Godse U A Bakshi
313	EC - 00313	Basic Electronics	A P Godse U A Bakshi
314	EC - 00314	Basic Electronics	A P Godse U A Bakshi
315	EC - 00315	Basic Electronics	A P Godse U A Bakshi
316	EC - 00316	Basic Electronics	A P Godse U A Bakshi
317	EC - 00317	Basic Electronics	A P Godse U A Bakshi
318	EC - 00318	Basic Electronics	A P Godse U A Bakshi
319	EC - 00319	Basic Electronics	A P Godse U A Bakshi
320	EC - 00320	Basic Electronics	A P Godse U A Bakshi
321	EC - 00321	Basic Electronics	A P Godse U A Bakshi
322	EC - 00322	Basic Electronics	A P Godse U A Bakshi
323	EC - 00323	Basic Electronics	A P Godse U A Bakshi
324	EC - 00324	Basic Electronics	A P Godse U A Bakshi
325	EC - 00325	Basic Electronics	A P Godse U A Bakshi
326	EC - 00326	Basic Electronics	A P Godse U A Bakshi
327	EC - 00327	Basic Electronics	A P Godse U A Bakshi
328	EC - 00328	Basic Electronics	A P Godse U A Bakshi
329	EC - 00329	Basic Electronics	A P Godse U A Bakshi
330	EC - 00330	Basic Electronics	A P Godse U A Bakshi
331	EC - 00331	Basic Electronics	A P Godse U A Bakshi
332	EC - 00332	Basic Electronics	A P Godse U A Bakshi
333	EC - 00333	Basic Electronics	A P Godse U A Bakshi
334	EC - 00334	Basic Electronics	A P Godse U A Bakshi
335	EC - 00335	Basic Electronics	A P Godse U A Bakshi
336	EC - 00336	Basic Electronics	A P Godse U A Bakshi
337	EC - 00337	Basic Electronics	A P Godse U A Bakshi
338	EC - 00338	Basic Electronics	A P Godse U A Bakshi
339	EC - 00339	Basic Electronics	A P Godse U A Bakshi
340	EC - 00340	Basic Electronics	A P Godse U A Bakshi
341	EC - 00341	Basic Electronics	A P Godse U A Bakshi



SKSVMA Charitable Trust (Regd.)
Smt Kamala & Sri Venkappa M Agadi College of Engineering & Technology
Lakshmeshwar 582116 Dist: Gadag
Department of Electronics and Communication Engineering

Sr. No	Book no	Title of The Book	Name of the Author
342	EC - 00342	Basic Electronics	A P Godse U A Bakshi
343	EC - 00343	Basic Electronics	A P Godse U A Bakshi
344	EC - 00344	Basic Electronics	A P Godse U A Bakshi
345	EC - 00345	Basic Electronics	A P Godse U A Bakshi
346	EC - 00346	Basic Electronics	A P Godse U A Bakshi
347	EC - 00347	Basic Electronics	A P Godse U A Bakshi
348	EC - 00348	Basic Electronics	A P Godse U A Bakshi
349	EC - 00349	Basic Electronics	A P Godse U A Bakshi
350	EC - 00350	Basic Electronics	A P Godse U A Bakshi
351	EC - 00351	Basic Electronics	A P Godse U A Bakshi
352	EC - 00352	Basic Electronics	A P Godse U A Bakshi
353	EC - 00353	Basic Electronics	A P Godse U A Bakshi
354	EC - 00354	Basic Electronics	A P Godse U A Bakshi
355	EC - 00355	Basic Electronics	A P Godse U A Bakshi
356	EC - 00356	Basic Electronics	A P Godse U A Bakshi
357	EC - 00357	Basic Electronics	A P Godse U A Bakshi
358	EC - 00358	Basic Electronics	A P Godse U A Bakshi
359	EC - 00359	Basic Electronics	A P Godse U A Bakshi
360	EC - 00360	Basic Electronics	A P Godse U A Bakshi
361	EC - 00361	Basic Electronics	A P Godse U A Bakshi
362	EC - 00362	Basic Electronics	A P Godse U A Bakshi
363	EC - 00363	Basic Electronics	A P Godse U A Bakshi
364	EC - 00364	Basic Electronics	A P Godse U A Bakshi
365	EC - 00365	Basic Electronics	A P Godse U A Bakshi
366	EC - 00366	Basic Electronics	A P Godse U A Bakshi
367	EC - 00367	Basic Electronics	A P Godse U A Bakshi
368	EC - 00368	Basic Electronics	A P Godse U A Bakshi
369	EC - 00369	Basic Electronics	A P Godse U A Bakshi
370	EC - 00370	Basic Electronics	A P Godse U A Bakshi
371	EC - 00371	Basic Electronics	A P Godse U A Bakshi
372	EC - 00372	Basic Electronics	A P Godse U A Bakshi
373	EC - 00373	Basic Electronics	A P Godse U A Bakshi
374	EC - 00374	Basic Electronics	A P Godse U A Bakshi
375	EC - 00375	Basic Electronics	A P Godse U A Bakshi
376	EC - 00376	Basic Electronics	A P Godse U A Bakshi
377	EC - 00377	Basic Electronics	A P Godse U A Bakshi
378	EC - 00378	Basic Electronics	A P Godse U A Bakshi
379	EC - 00379	Basic Electronics	A P Godse U A Bakshi



SKSVMA Charitable Trust (Regd.)
Smt Kamala & Sri Venkappa M Agadi College of Engineering & Technology
Lakshmeshwar 582116 Dist: Gadag
Department of Electronics and Communication Engineering

Sr. No	Book no	Title of The Book	Name of the Author
380	EC - 00380	Basic Electronics	A P Godse U A Bakshi
381	EC - 00381	Basic Electronics	A P Godse U A Bakshi
382	EC - 00382	Basic Electronics	A P Godse U A Bakshi
383	EC - 00383	Basic Electronics	A P Godse U A Bakshi
384	EC - 00384	Basic Electronics	A P Godse U A Bakshi
385	EC - 00385	Basic Electronics	A P Godse U A Bakshi
386	EC - 00386	Basic Electronics	A P Godse U A Bakshi
387	EC - 00387	Basic Electronics	A P Godse U A Bakshi
388	EC - 00388	Basic Electronics	A P Godse U A Bakshi
389	EC - 00389	Basic Electronics	A P Godse U A Bakshi
390	EC - 00390	Basic Electronics	A P Godse U A Bakshi
391	EC - 00391	Basic Electronics	A P Godse U A Bakshi
392	EC - 00392	Basic Electronics	A P Godse U A Bakshi
393	EC - 00393	Basic Electronics	A P Godse U A Bakshi
394	EC - 00394	Basic Electronics	A P Godse U A Bakshi
395	EC - 00395	Basic Electronics	A P Godse U A Bakshi
396	EC - 00396	Basic Electronics	A P Godse U A Bakshi
397	EC - 00397	Basic Electronics	A P Godse U A Bakshi
398	EC - 00398	Basic Electronics	A P Godse U A Bakshi
399	EC - 00399	Basic Electronics	A P Godse U A Bakshi
400	EC - 00400	Basic Electronics	A P Godse U A Bakshi
401	EC - 00401	Basic Electronics	R D Sudhaker Samuel / U B Mahadevaswamy
402	EC - 00402	Basic Electronics	A P Godse U A Bakshi
403	EC - 00403	Basic Electronics	A P Godse U A Bakshi
404	EC - 00404	Basic Electronics	A P Godse U A Bakshi
405	EC - 00405	Basic Electronics	A P Godse U A Bakshi
406	EC - 00406	Basic Electronics	B N Yoganarasimhan
407	EC - 00407	Basic Electronics	A P Godse U A Bakshi
408	EC - 00408	Basic Electronics	Zbar MalvinoMiller
409	EC - 00409	Basic Electronics	Zbar MalvinoMiller
410	EC - 00410	Basic Electronics	Zbar MalvinoMiller
411	EC - 00411	Basic Electronics	Zbar MalvinoMiller
412	EC - 00412	Basic Electronics	Zbar MalvinoMiller
413	EC - 00413	Basic Electronics	Grob
414	EC - 00414	Basic Electronics	Grob
415	EC - 00415	Basic Electronics	Grob
416	EC - 00416	Basic Electronics For Engineers	B Narayanappa, H S Nagaraja



SKSVMA Charitable Trust (Regd.)
Smt Kamala & Sri Venkappa M Agadi College of Engineering & Technology
Lakshmeshwar 582116 Dist: Gadag
Department of Electronics and Communication Engineering

Sr. No	Book no	Title of The Book	Name of the Author
417	EC - 00417	Basic Electronics For Engineers	B Narayanappa, H S Nagaraja
418	EC - 00418	Basic Electronics For Engineers	B Narayanappa, H S Nagaraja
419	EC - 00419	Basic Electronics For Engineers	B Narayanappa, H S Nagaraja
420	EC - 00420	Basic Electronics	B N Yoganarasimhan
421	EC - 00421	Basic Electronics	B N Yoganarasimhan
422	EC - 00422	Basic Electronics For Engineers	B Narayanappa, H S Nagaraja
423	EC - 00423	Basic Electronics For Engineers	B Narayanappa, H S Nagaraja
424	EC - 00424	Basic Electronics For Engineers	B Narayanappa, H S Nagaraja
425	EC - 00425	Basic Electronics For Engineers	B Narayanappa, H S Nagaraja
426	EC - 00426	Basic Electronics For Engineers	B Narayanappa, H S Nagaraja
427	EC - 00427	Basic Electronics	M V Rao
428	EC - 00428	Basic Electronics For Engineers	B Narayanappa, H S Nagaraja
429	EC - 00429	Basic Electronics	B N Yoganarasimhan
430	EC - 00430	Basic Electronics For Engineers	B Narayanappa, H S Nagaraja
431	EC - 00431	Basic Electronics For Engineers	B Narayanappa, H S Nagaraja
432	EC - 00432	Basic Electronics For Engineers	B Narayanappa, H S Nagaraja
433	EC - 00433	Basic Electronics	B N Yoganarasimhan
434	EC - 00434	Digital Signal Processing	John G. Proakis , Dimitris G Manolakis
435	EC - 00435	Digital Signal Processing	John G. Proakis , Dimitris G Manolakis
436	EC - 00436	Digital Signal Processing	John G. Proakis , Dimitris G Manolakis
437	EC - 00437	Digital Signal Processing	John G. Proakis , Dimitris G Manolakis
438	EC - 00438	Digital Signal Processing	Sanjit K Mitra
439	EC - 00439	Digital Signal Processing	John G. Proakis , Dimitris G Manolakis
440	EC - 00440	Digital Signal Processing	John G. Proakis , Dimitris G Manolakis
441	EC - 00441	Digital Signal Processing	Ammanuel C Ifeachor, Barrie W. Jervis
442	EC - 00442	Digital Signal Processing	Ammanuel C Ifeachor, Barrie W. Jervis
443	EC - 00443	Digital Signal Processing	Paulo S R viniz, Evuardo A. B. Da Silva, Sergio L Netto
444	EC - 00444	Digital Signal Processing	John G. Proakis , Dimitris G Manolakis



SKSVMA Charitable Trust (Regd.)
Smt Kamala & Sri Venkappa M Agadi College of Engineering & Technology
Lakshmeshwar 582116 Dist: Gadag
Department of Electronics and Communication Engineering

Sr. No	Book no	Title of The Book	Name of the Author
445	EC - 00445	Digital Signal Processing	John G. Proakis , Dimitris G Manolakis
446	EC - 00446	Digital Signal Processing	Alan V. Oppenheim, Ronald W. Schafer
447	EC - 00447	Digital Signal Processing	Trevor J Terrell & Lik Kwan Shark
448	EC - 00448	Digital Signal Processing	S Saliwahan,A Vallbharaj, C Gnanapriya
449	EC - 00449	Digital Signal Processing	Thomas J cavicchi
450	EC - 00450	Digital Signal Processing	P Ramesh Babu
451	EC - 00451	Digital Signal Processing	Alan V. Oppenheim, Ronald W. Schafer
452	EC - 00452	Digital Signal Processing	Alan V. Oppenheim, Ronald W. Schafer
453	EC - 00453	Digital Signal Processing	Alan V. Oppenheim, Ronald W. Schafer
454	EC - 00454	Digital Signal Processing	Alan V. Oppenheim, Ronald W. Schafer
455	EC - 00455	Digital Signal Processing	Dr. D. Ganesh Rao/ Vineeta P Gejji
456	EC - 00456	Digital Signal Processing	John G. Proakis , Dimitris G Manolakis
457	EC - 00457	Digital Signal Processing	John G. Proakis , Dimitris G Manolakis
458	EC - 00458	Theory & Application of Digital Signal Processing	Lawrence R. Rabiner, Bernard Gold
459	EC - 00459	Digital Signal Processing	Sanjit K Mitra
460	EC - 00460	Digital Signal Processing	B Venkataramani / M Bhaskar
461	EC - 00461	Digital Signal Processing	B Venkataramani / M Bhaskar
462	EC - 00462	Digital Signal Processing	S Saliwahan,A Vallbharaj, C Gnanapriya
463	EC - 00463	Digital Signal Processing	S Saliwahan,A Vallbharaj, C Gnanapriya
464	EC - 00464	Discrete Time Signal Processing	Alan V. Oppenheim, Ronald W. Schafer
465	EC - 00465	Digital Signal Processing	Alan V. Oppenheim, Ronald W. Schafer



SKSVMA Charitable Trust (Regd.)
Smt Kamala & Sri Venkappa M Agadi College of Engineering & Technology
Lakshmeshwar 582116 Dist: Gadag
Department of Electronics and Communication Engineering

Sr. No	Book no	Title of The Book	Name of the Author
466	EC - 00466	Digital Signal Processing	Alan V. Oppenheim, Ronald W. Schafer
467	EC - 00467	Data Communication and Networking	Behrouz A Forouzan
468	EC - 00468	Data Communication and Networking	Behrouz A Forouzan
469	EC - 00469	Electronic Principles (VI Edi)	Malvino
470	EC - 00470	Electronic Principles (VI Edi)	Malvino
471	EC - 00471	Electronic Principles (VI Edi)	Malvino
472	EC - 00472	Electronic Principles (VI Edi)	Malvino
473	EC - 00473	Electronic Principles (VI Edi)	Malvino
474	EC - 00474	Electronic Principles (VI Edi)	Malvino
475	EC - 00475	Electronic Principles (VI Edi)	Malvino
476	EC - 00476	Electronic Principles (VI Edi)	Malvino
477	EC - 00477	Electronic Principles (VI Edi)	Malvino
478	EC - 00478	Electronic Principles (VI Edi)	Malvino
479	EC - 00479	Electronic Principles (VI Edi)	Malvino
480	EC - 00480	Electronic Principles (VI Edi)	Malvino
481	EC - 00481	Electronic Principles (VII Edi)	Albert Malvino, Devid J Bates
482	EC - 00482	Electronic Principles (VII Edi)	Albert Malvino, Devid J Bates
483	EC - 00483	Electronic Principles (VII Edi)	Albert Malvino, Devid J Bates
484	EC - 00484	Electronic Principles (VII Edi)	Albert Malvino, Devid J Bates
485	EC - 00485	Electronic Principles (VII Edi)	Albert Malvino, Devid J Bates
486	EC - 00486	Electronic Principles (VII Edi)	Albert Malvino, Devid J Bates
487	EC - 00487	Electronic Principles (VI Edi)	Malvino
488	EC - 00488	Electronic Principles (VI Edi)	Malvino
489	EC - 00489	Electronic Principles (VI Edi)	Malvino
490	EC - 00490	Electronic Principles (VI Edi)	Malvino
491	EC - 00491	Electronic Principles (VI Edi)	Malvino
492	EC - 00492	Principal of Electronics	V K Mehta, Rohith Mehta, S Chand
493	EC - 00493	Principal of Electronics	V K Mehta, Rohith Mehta, S Chand
494	EC - 00494	Principal of Electronics	V K Mehta, Rohith Mehta, S Chand
495	EC - 00495	Electronic Principles & Circuits	A K Kamal, N K D Choudhury
496	EC - 00496	Operating Systems	H M Deitel
497	EC - 00497	Operating Systems	Milan, Milenkovi'C
498	EC - 00498	Operating Systems	Milan, Milenkovi'C



SKSVMA Charitable Trust (Regd.)
Smt Kamala & Sri Venkappa M Agadi College of Engineering & Technology
Lakshmeshwar 582116 Dist: Gadag
Department of Electronics and Communication Engineering

Sr. No	Book no	Title of The Book	Name of the Author
499	EC - 00499	Operating Systems	Milan, Milenkovi'C
500	EC - 00500	Operating Systems	Milan, Milenkovi'C
501	EC - 00501	Operating Systems	Milan, Milenkovi'C
502	EC - 00502	Operating Systems	Milan, Milenkovi'C
503	EC - 00503	Electronic Principles (VI Edi)	Malvino
504	EC - 00504	Microelectronics (2nd Edi)	Jacob Millman, Arvin Gabel
505	EC - 00505	Microelectronics (2nd Edi)	Jacob Millman, Arvin Gabel
506	EC - 00506	Microelectronics (2nd Edi)	Jacob Millman, Arvin Gabel
507	EC - 00507	Microelectronics (2nd Edi)	Jacob Millman, Arvin Gabel
508	EC - 00508	Microelectronics (2nd Edi)	Jacob Millman, Arvin Gabel
509	EC - 00509	Microelectronics (2nd Edi)	Jacob Millman, Arvin Gabel
510	EC - 00510	Microelectronics (2nd Edi)	Jacob Millman, Arvin Gabel
511	EC - 00511	Microelectronics (2nd Edi)	Jacob Millman, Arvin Gabel
512	EC - 00512	Microelectronics (2nd Edi)	Jacob Millman, Arvin Gabel
513	EC - 00513	Microelectronics (2nd Edi)	Jacob Millman, Arvin Gabel
514	EC - 00514	Microelectronics (2nd Edi)	Jacob Millman, Arvin Gabel
515	EC - 00515	Microelectronics (2nd Edi)	Jacob Millman, Arvin Gabel
516	EC - 00516	Electrical & Electronic Technology (8 Edi)	Hughes, Revised By I Mckenzie Smith With John Hiley & Keith Brown
517	EC - 00517	Electrical & Electronic Technology (8 Edi)	Hughes, Revised By I Mckenzie Smith With John Hiley & Keith Brown
518	EC - 00518	Electrical & Electronic Technology (8 Edi)	Hughes, Revised By I Mckenzie Smith With John Hiley & Keith Brown
519	EC - 00519	Electrical & Electronic Technology (8 Edi)	Hughes, Revised By I Mckenzie Smith With John Hiley & Keith Brown
520	EC - 00520	Electrical & Electronic Technology (8 Edi)	Hughes, Revised By I Mckenzie Smith With John Hiley & Keith Brown
521	EC - 00521	Electrical & Electronic Technology (8 Edi)	Hughes, Revised By I Mckenzie Smith With John Hiley & Keith Brown
522	EC - 00522	Electrical & Electronic Technology (8 Edi)	Hughes, Revised By I Mckenzie Smith With John Hiley & Keith Brown



SKSVMA Charitable Trust (Regd.)
Smt Kamala & Sri Venkappa M Agadi College of Engineering & Technology
Lakshmeshwar 582116 Dist: Gadag
Department of Electronics and Communication Engineering

Sr. No	Book no	Title of The Book	Name of the Author
523	EC - 00523	Electrical & Electronic Technology (8 Edi)	Hughes, Revised By I Mckenzie Smith With John Hiley & Keith Brown
524	EC - 00524	Electrical & Electronic Technology (8 Edi)	Hughes, Revised By I Mckenzie Smith With John Hiley & Keith Brown
525	EC - 00525	Electrical & Electronic Technology (8 Edi)	Hughes, Revised By I Mckenzie Smith With John Hiley & Keith Brown
526	EC - 00526	Electrical & Electronic Technology (8 Edi)	Hughes, Revised By I Mckenzie Smith With John Hiley & Keith Brown
527	EC - 00527	Electrical & Electronic Technology (8 Edi)	Hughes, Revised By I Mckenzie Smith With John Hiley & Keith Brown
528	EC - 00528	Electrical & Electronic Technology (8 Edi)	Hughes, Revised By I Mckenzie Smith With John Hiley & Keith Brown
529	EC - 00529	Electrical & Electronic Technology (8 Edi)	Hughes, Revised By I Mckenzie Smith With John Hiley & Keith Brown
530	EC - 00530	Electrical & Electronic Technology (8 Edi)	Hughes, Revised By I Mckenzie Smith With John Hiley & Keith Brown
531	EC - 00531	Electrical & Electronic Technology (8 Edi)	Hughes, Revised By I Mckenzie Smith With John Hiley & Keith Brown
532	EC - 00532	Electrical & Electronic Technology (8 Edi)	Hughes, Revised By I Mckenzie Smith With John Hiley & Keith Brown
533	EC - 00533	Electrical & Electronic Technology (8 Edi)	Hughes, Revised By I Mckenzie Smith With John Hiley & Keith Brown
534	EC - 00534	Electrical & Electronic Technology (8 Edi)	Hughes, Revised By I Mckenzie Smith With John Hiley & Keith Brown
535	EC - 00535	Network Analysis (3 Edi)	M E Van , Walvalkenburg
536	EC - 00536	Network Analysis (3 Edi)	M E Van , Walvalkenburg



SKSVMA Charitable Trust (Regd.)
Smt Kamala & Sri Venkappa M Agadi College of Engineering & Technology
Lakshmeshwar 582116 Dist: Gadag
Department of Electronics and Communication Engineering

Sr. No	Book no	Title of The Book	Name of the Author
537	EC - 00537	Network Analysis (3 Edi)	M E Van , Walvalkenburg
538	EC - 00538	Network Analysis (3 Edi)	M E Van , Walvalkenburg
539	EC - 00539	Network Analysis (3 Edi)	M E Van , Walvalkenburg
540	EC - 00540	Network Analysis (3 Edi)	M E Van , Walvalkenburg
541	EC - 00541	Network Analysis (3 Edi)	M E Van , Walvalkenburg
542	EC - 00542	Network Analysis (3 Edi)	M E Van , Walvalkenburg
543	EC - 00543	Network Analysis (3 Edi)	M E Van , Walvalkenburg
544	EC - 00544	Network Analysis (3 Edi)	M E Van , Walvalkenburg
545	EC - 00545	Network Analysis	M E Van , Walvalkenburg
546	EC - 00546	Network Analysis	B N Yoganarasimhan
547	EC - 00547	Electrical Network Analysis	R P Punagin
548	EC - 00548	Electrical Network Analysis	R P Punagin
549	EC - 00549	Electrical Network Analysis	R P Punagin
550	EC - 00550	Electrical Network Analysis	R P Punagin
551	EC - 00551	Network Analysis	B N Yoganarasimhan
552	EC - 00552	Network Analysis	B N Yoganarasimhan
553	EC - 00553	Network Analysis & Synthesis	Umesh Sinha
554	EC - 00554	Network Analysis & Synthesis	Umesh Sinha
555	EC - 00555	Network Analysis & Synthesis	Franklin F Kuo
556	EC - 00556	Integrated Electronics Analog & Digital Circuit & Systems	Jacob Millman, Chrispos C Halkias
557	EC - 00557	Integrated Electronics Analog & Digital Circuit & Systems	Jacob Millman, Chrispos C Halkias
558	EC - 00558	Integrated Electronics Analog & Digital Circuit & Systems	Jacob Millman, Chrispos C Halkias
559	EC - 00559	Integrated Electronics Analog & Digital Circuit & Systems	Jacob Millman, Chrispos C Halkias
560	EC - 00560	Integrated Electronics Analog & Digital Circuit & Systems	Jacob Millman, Chrispos C Halkias
561	EC - 00561	Integrated Electronics Analog & Digital Circuit & Systems	Jacob Millman, Chrispos C Halkias
562	EC - 00562	Integrated Electronics Analog & Digital Circuit & Systems	Jacob Millman, Chrispos C Halkias
563	EC - 00563	Integrated Electronics Analog & Digital Circuit & Systems	Jacob Millman, Chrispos C Halkias
564	EC - 00564	Integrated Electronics Analog & Digital Circuit & Systems	Jacob Millman, Chrispos C Halkias



SKSVMA Charitable Trust (Regd.)
Smt Kamala & Sri Venkappa M Agadi College of Engineering & Technology
Lakshmeshwar 582116 Dist: Gadag
Department of Electronics and Communication Engineering

Sr. No	Book no	Title of The Book	Name of the Author
565	EC - 00565	Integrated Electronics Analog & Digital Circuit & Systems	Jacob Millman, Chrispos C Halkias
566	EC - 00566	Integrated Electronics Analog & Digital Circuit & Systems	Jacob Millman, Chrispos C Halkias
567	EC - 00567	Integrated Electronics Analog & Digital Circuit & Systems	Jacob Millman, Chrispos C Halkias
568	EC - 00568	Filed & Wave Electromagnetic	Daved K Cheng
569	EC - 00569	Filed & Wave Electromagnetic	Daved K Cheng
570	EC - 00570	Filed & Wave Electromagnetic	Daved K Cheng
571	EC - 00571	Filed & Wave Electromagnetic	Daved K Cheng
572	EC - 00572	Filed & Wave Electromagnetic	Daved K Cheng
573	EC - 00573	Filed & Wave Electromagnetic	Daved K Cheng
574	EC - 00574	Filed & Wave Electromagnetic	Daved K Cheng
575	EC - 00575	Filed & Wave Electromagnetic	Daved K Cheng
576	EC - 00576	Filed & Wave Electromagnetic	Daved K Cheng
577	EC - 00577	Filed & Wave Electromagnetic	Daved K Cheng
578	EC - 00578	Electromagnetic Field Theory Fundamentals	Guru & Hiziro Glu
579	EC - 00579	Electromagnetic Field Theory Fundamentals	Guru & Hiziro Glu
580	EC - 00580	Electromagnetic Field Theory Fundamentals	Guru & Hiziro Glu
581	EC - 00581	Electromagnetic Field Theory Fundamentals	Guru & Hiziro Glu
582	EC - 00582	Electronics Devices (6 Edi)	Floid
583	EC - 00583	Electronics Devices (6 Edi)	Floid
584	EC - 00584	Digital Fundamentals (8 Edi)	Thomas L Floyd
585	EC - 00585	Digital Fundamentals (8 Edi)	Thomas L Floyd
586	EC - 00586	Electronic Devices and Circuits Theory	Robert L Vylestae, Louis Nashelsky
587	EC - 00587	Electronic Devices and Circuits Theory	Robert L Vylestae, Louis Nashelsky
588	EC - 00588	Electronic Devices and Circuits Theory	Robert L Vylestae, Louis Nashelsky
589	EC - 00589	Electronic Devices and Circuits Theory	Robert L Vylestae, Louis Nashelsky
590	EC - 00590	Electric Circuit Theory	S Badrinarayanan, A Usha Nandini
Sr. No	Book no	Title of The Book	Name of the Author



SKSVMA Charitable Trust (Regd.)
3mt Kamala & Sri Venkappa M Agadi College of Engineering & Technology
Lakshmeshwar 582116 Dist: Gadag
Department of Electronics and Communication Engineering

591	EC - 00591	Electric Circuit Theory	S Badrinarayanan, A Usha Nandini
592	EC - 00592	Electronic Devices (6 Edi)	Floid
593	EC - 00593	Electronic Devices (6 Edi)	Floid
594	EC - 00594	Electronic Devices (6 Edi)	Floid
595	EC - 00595	Signals & Systems	Simon Haykin, Barry Van Veen
596	EC - 00596	Signals & Systems	Simon Haykin, Barry Van Veen
597	EC - 00597	Signals & Systems	Simon Haykin, Barry Van Veen
598	EC - 00598	Signals & Systems	Alan V. Oppenheim, Alan S Willsky With S Hamid Nawab
599	EC - 00599	Signals & Systems	Alan V. Oppenheim, Alan S Willsky With S Hamid Nawab
600	EC - 00600	Signals & Systems	Alan V. Oppenheim, Alan S Willsky With S Hamid Nawab
601	EC - 00601	Signals & Systems	Alan V. Oppenheim, Alan S Willsky With S Hamid Nawab
602	EC - 00602	Signals & Systems	Alan V. Oppenheim, Alan S Willsky With S Hamid Nawab
603	EC - 00603	Signals & Systems	Simon Haykin, Barry Van Veen
604	EC - 00604	Signals & Systems	Udaykumar S
605	EC - 00605	Signals & Systems	Udaykumar S
606	EC - 00606	Signals & Systems	Udaykumar S
607	EC - 00607	Signals & Systems	S P Eugene Xavier, S Chand
608	EC - 00608	Signals & Systems	S P Eugene Xavier, S Chand
609	EC - 00609	Signals & Systems	S P Eugene Xavier, S Chand
610	EC - 00610	Signals & Systems	J Nagrath S N Sharan, R Ranjan S Kumar
611	EC - 00611	Signals & Systems	Alan V. Oppenheim, Alan S Willsky With S Hamid Nawab
612	EC - 00612	Signals & Systems	Alan V. Oppenheim, Alan S Willsky With S Hamid Nawab
613	EC - 00613	Signals & Systems	J S Chitode
614	EC - 00614	Signals & Systems	Robert A Gabel, Recharad A Robrts
615	EC - 00615	Digital Communication	Simon Haykin
616	EC - 00616	Digital Communication	Simon Haykin
617	EC - 00617	Digital Communication	Simon Haykin
618	EC - 00618	Digital Communication	Bernard Sklar



SKSVMA Charitable Trust (Regd.)
Smt Kamala & Sri Venkappa M Agadi College of Engineering & Technology
Lakshmeshwar 582116 Dist: Gadag
Department of Electronics and Communication Engineering

Sr. No	Book no	Title of The Book	Name of the Author
619	EC - 00619	Microprocessors Architecture, Programming, & Applications With The 8085	Ramesh Gaonkar
620	EC - 00620	Microprocessors & Microcomputer Based System Design	Mohamed Rafiq uzzaman
621	EC - 00621	Microprocessor	A P Godse D A Godse
622	EC - 00622	Microprocessors & 8085 Peripherals	A P Godse D A Godse
623	EC - 00623	Advanced Microprocessors & Peripherals	A K Ray, K M Bhurchandi
624	EC - 00624	Microprocessors and Interfacing	Douglas V Hall
625	EC - 00625	Programming & Customizing The 8051 Microcontroller	Myke Predko
626	EC - 00626	Advanced Microprocessor and IBM-PC Assembly Language Programming	K Udayakumar B S Umashankar
627	EC - 00627	The Pentium Microprocessor	James L Antonakos
628	EC - 00628	Advanced Microprocessor and Interfacing	Badri Ram
629	EC - 00629	Microprocessors	M Rafiquzzaman
630	EC - 00630	Microprocessors	M Rafiquzzaman
631	EC - 00631	Microprocessors	M Rafiquzzaman
632	EC - 00632	Microprocessors	M Rafiquzzaman
633	EC - 00633	Microprocessors	M Rafiquzzaman
634	EC - 00634	Microprocessors	M Rafiquzzaman
635	EC - 00635	Microprocessors Principals & Applications	Gilmore
636	EC - 00636	Microprocessors Principals & Applications	Gilmore
637	EC - 00637	Microprocessors Principals & Applications	Gilmore
638	EC - 00638	Microprocessors Principals & Applications	Gilmore
639	EC - 00639	Microprocessors Principals & Applications	Gilmore
640	EC - 00640	Introduction to Microprocessor	A P Godse D A Godse
641	EC - 00641	Microprocessors	A P Godse D A Godse
642	EC - 00642	The Intel Microprocessors Pentium	Barry B. Brey



SKSVMA Charitable Trust (Regd.)
Smt Kamala & Sri Venkappa M Agadi College of Engineering & Technology
Lakshmeshwar 582116 Dist: Gadag
Department of Electronics and Communication Engineering

Sr. No	Book no	Title of The Book	Name of the Author
643	EC - 00643	Microprocessors Architecture, Programming, & Applications With The 8085	Ramesh Gaonkar
644	EC - 00644	Microprocessors Principals & Applications	Ajit Pal
645	EC - 00645	Microprocessors Principals & Applications	Ajit Pal
646	EC - 00646	Microprocessors Principals & Applications	Ajit Pal
647	EC - 00647	Microprocessors & Microcomputer Based System Design	Mohamed Rafiq uzzaman
648	EC - 00648	Advanced Microprocessor and IBM-PC Assembly Language Programming	K Udayakumar B S Umashankar
649	EC - 00649	Introduction to Microprocessor	Aditya P Manthur
650	EC - 00650	Introduction to Microprocessor	Aditya P Manthur
651	EC - 00651	Introduction to Microprocessor	Aditya P Manthur
652	EC - 00652	Introduction to Microprocessor	Aditya P Manthur
653	EC - 00653	Introduction to Microprocessor	Aditya P Manthur
654	EC - 00654	Introduction to Microprocessor	Aditya P Manthur
655	EC - 00655	Introduction to Microprocessor	Aditya P Manthur
656	EC - 00656	C++	Herbert Schildt
657	EC - 00657	C++	Herbert Schildt
658	EC - 00658	Object Oriented Programming In C++	Nabajyoti Barkakati
659	EC - 00659	Unix System Programming Using C++	Terrence Chan
660	EC - 00660	Object Oriented Programming with Ansi & Turbo C++	Ashok N K
661	EC - 00661	Black Belt C++	Bruce Eckel
662	EC - 00662	Programming In C++	Timothy B D Orazio
663	EC - 00663	C++ For You ++	Maria Litvin, Gary Litvin
664	EC - 00664	Digital Logic & Computer Design	M Morris Mano
665	EC - 00665	Digital Logic & Computer Design	M Morris Mano
666	EC - 00666	Digital Logic & Computer Design	M Morris Mano
667	EC - 00667	Digital Logic & Computer Design	M Morris Mano
668	EC - 00668	Digital Logic & Computer Design	M Morris Mano
669	EC - 00669	Digital Logic & Computer Design	M Morris Mano
670	EC - 00670	Digital Logic & Computer Design	M Morris Mano
671	EC - 00671	Digital Logic & Computer Design	M Morris Mano



SKSVMA Charitable Trust (Regd.)
Smt Kamala & Sri Venkappa M Agadi College of Engineering & Technology
Lakshmeshwar 582116 Dist: Gadag
Department of Electronics and Communication Engineering

Sr. No	Book no	Title of The Book	Name of the Author
672	EC - 00672	Digital Image Processing	Rafael C Gonzalez, Richard E Woods
673	EC - 00673	Digital Image Processing	Rafael C Gonzalez, Richard E Woods
674	EC - 00674	Digital Image Processing	Rafael C Gonzalez, Richard E Woods
675	EC - 00675	Modern Electronic Instrumentation And Measurement Techniques	Albret D Helfrick, William D Cooper
676	EC - 00676	Modern Electronic Instrumentation And Measurement Techniques	Albret D Helfrick, William D Cooper
677	EC - 00677	Modern Electronic Instrumentation And Measurement Techniques	Albret D Helfrick, William D Cooper
678	EC - 00678	Modern Electronic Instrumentation And Measurement Techniques	Albret D Helfrick, William D Cooper
679	EC - 00679	Modern Electronic Instrumentation And Measurement Techniques	Albret D Helfrick, William D Cooper
680	EC - 00680	Modern Electronic Instrumentation And Measurement Techniques	Albret D Helfrick, William D Cooper
681	EC - 00681	Modern Electronic Instrumentation And Measurement Techniques	Albret D Helfrick, William D Cooper
682	EC - 00682	Modern Electronic Instrumentation And Measurement Techniques	Albret D Helfrick, William D Cooper
683	EC - 00683	Modern Electronic Instrumentation And Measurement Techniques	Albret D Helfrick, William D Cooper
684	EC - 00684	Modern Electronic Instrumentation And Measurement Techniques	Albret D Helfrick, William D Cooper
685	EC - 00685	Modern Electronic Instrumentation And Measurement Techniques	Albret D Helfrick, William D Cooper
686	EC - 00686	Modern Electronic Instrumentation And Measurement Techniques	Albret D Helfrick, William D Cooper
687	EC - 00687	Digital Design With CPLD Applications & VHDL	Robert K Dueck
688	EC - 00688	VHDL Programmable Logic	Kevin Skahill
689	EC - 00689	VHDL Programmable Logic	Kevin Skahill
690	EC - 00690	VHDL Programming By Example	Douglas L Perry
691	EC - 00691	VHDL Programming By Example	Douglas L Perry
692	EC - 00692	VHDL Programming By Example	Douglas L Perry
693	EC - 00693	VHDL Programming By Example	Douglas L Perry



SKSVMA Charitable Trust (Regd.)
Smt Kamala & Sri Venkappa M Agadi College of Engineering & Technology
Lakshmeshwar 582116 Dist: Gadag
Department of Electronics and Communication Engineering

Sr. No	Book no	Title of The Book	Name of the Author
694	EC - 00694	VHDL Programming By Example	Douglas L Perry
695	EC - 00695	Introductory VHDL	Sudhakar Yalamanchili
696	EC - 00696	VHDL Primer	J Bhaskar
697	EC - 00697	VHDL Primer	J Bhaskar
698	EC - 00698	VHDL Primer	J Bhaskar
699	EC - 00699	Communication Networks	Leon Garcia, Widjaja
700	EC - 00700	Communication Networks	Leon Garcia, Widjaja
701	EC - 00701	Communication Networks	Leon Garcia, Widjaja
702	EC - 00702	Communication Networks	Leon Garcia, Widjaja
703	EC - 00703	Communication Systems 3EDi	Simon Haykin
704	EC - 00704	Digital Lab Primer	K A Krishnamurthy
705	EC - 00705	Digital Lab Primer	K A Krishnamurthy
706	EC - 00706	Digital Lab Primer	K A Krishnamurthy
707	EC - 00707	Digital Lab Primer	K A Krishnamurthy
708	EC - 00708	Digital Lab Primer	K A Krishnamurthy
709	EC - 00709	CMOS Circuit Design Layout & Simulation	Jacob Barker
710	EC - 00710	CMOS Circuit Design Layout & Simulation	Jacob Barker
711	EC - 00711	CMOS Circuit Design Layout & Simulation	Jacob Barker
712	EC - 00712	CMOS Circuit Design Layout & Simulation	Jacob Barker
713	EC - 00713	CMOS Circuit Design Layout & Simulation	Jacob Barker
714	EC - 00714	CMOS Circuit Design Layout & Simulation	Jacob Barker
715	EC - 00715	CMOS Digital Integrated Circuits	Kang Leblebici
716	EC - 00716	CMOS Digital Integrated Circuits	Kang Leblebici
717	EC - 00717	CMOS Digital Integrated Circuits	Kang Leblebici
718	EC - 00718	CMOS Digital Integrated Circuits	Kang Leblebici
719	EC - 00719	Principles of CMOS VLSI Design	Neil H E Weste, Kamran E
720	EC - 00720	Electrical, Electronics and Computer Engineering	K.A. Krishnamurthy / M.R. Raghuvver
721	EC - 00721	Electrical, Electronics and Computer Engineering	K.A. Krishnamurthy / M.R. Raghuvver
722	EC - 00722	Electrical, Electronics and Computer Engineering	K.A. Krishnamurthy / M.R. Raghuvver
723	EC - 00723	Electrical, Electronics and Computer Engineering	K.A. Krishnamurthy / M.R. Raghuvver
724	EC - 00724	Electrical, Electronics and Computer Engineering	K.A. Krishnamurthy / M.R. Raghuvver



SKSVMA Charitable Trust (Regd.)
Smt Kamala & Sri Venkappa M Agadi College of Engineering & Technology
Lakshmeshwar 582116 Dist: Gadag
Department of Electronics and Communication Engineering

Sr. No	Book no	Title of The Book	Name of the Author
725	EC - 00725	Electrical, Electronics and Computer Engineering	K.A. Krishnamurthy / M.R. Raghveer
726	EC - 00726	Electrical, Electronics and Computer Engineering	K.A. Krishnamurthy / M.R. Raghveer
727	EC - 00727	Electrical, Electronics and Computer Engineering	K.A. Krishnamurthy / M.R. Raghveer
728	EC - 00728	Electrical, Electronics and Computer Engineering	K.A. Krishnamurthy / M.R. Raghveer
729	EC - 00729	Electrical, Electronics and Computer Engineering	K.A. Krishnamurthy / M.R. Raghveer
730	EC - 00730	Electrical, Electronics and Computer Engineering	K.A. Krishnamurthy / M.R. Raghveer
731	EC - 00731	Electrical, Electronics and Computer Engineering	K.A. Krishnamurthy / M.R. Raghveer
732	EC - 00732	Electrical, Electronics and Computer Engineering	K.A. Krishnamurthy / M.R. Raghveer
733	EC - 00733	Electrical, Electronics and Computer Engineering	K.A. Krishnamurthy / M.R. Raghveer
734	EC - 00734	Electrical, Electronics and Computer Engineering	K.A. Krishnamurthy / M.R. Raghveer
735	EC - 00735	Electrical, Electronics and Computer Engineering	K.A. Krishnamurthy / M.R. Raghveer
736	EC - 00736	Electrical, Electronics and Computer Engineering	K.A. Krishnamurthy / M.R. Raghveer
737	EC - 00737	Electrical, Electronics and Computer Engineering	K.A. Krishnamurthy / M.R. Raghveer
738	EC - 00738	Electrical, Electronics and Computer Engineering	K.A. Krishnamurthy / M.R. Raghveer
739	EC - 00739	Electrical, Electronics and Computer Engineering	K.A. Krishnamurthy / M.R. Raghveer
740	EC - 00740	Electrical, Electronics and Computer Engineering	K.A. Krishnamurthy / M.R. Raghveer
741	EC - 00741	Electrical, Electronics and Computer Engineering	K.A. Krishnamurthy / M.R. Raghveer
742	EC - 00742	Electronics Devices and Circuits	Jacob Millman / Christos C Halkias
743	EC - 00743	Electronics Devices and Circuits	Jacob Millman / Christos C Halkias



SKSVMA Charitable Trust (Regd.)
Smt Kamala & Sri Venkappa M Agadi College of Engineering & Technology
Lakshmeshwar 582116 Dist: Gadag
Department of Electronics and Communication Engineering

Sr. No	Book no	Title of The Book	Name of the Author
744	EC - 00744	Electronics Devices and Circuits	Jacob Millman / Christos C Halkias
745	EC - 00745	Electronics Devices and Circuits	Jacob Millman / Christos C Halkias
746	EC - 00746	Electronics Devices and Circuits	Jacob Millman / Christos C Halkias
747	EC - 00747	Electronics Devices and Circuits	Jacob Millman / Christos C Halkias
748	EC - 00748	Electronics Devices and Circuits	Jacob Millman / Christos C Halkias
749	EC - 00749	Electronics Devices and Circuits	Jacob Millman / Christos C Halkias
750	EC - 00750	Electronics Devices and Circuits	Jacob Millman / Christos C Halkias
751	EC - 00751	Electronics Devices and Circuits	Jacob Millman / Christos C Halkias
752	EC - 00752	Electronics Devices and Circuits	Jacob Millman / Christos C Halkias
753	EC - 00753	Electronics Devices and Circuits	Jacob Millman / Christos C Halkias
754	EC - 00754	Electronics Devices and Circuits	Jacob Millman / Christos C Halkias
755	EC - 00755	Networks, Lines and Fields	John D Ryder
756	EC - 00756	Networks, Lines and Fields	John D Ryder
757	EC - 00757	Networks, Lines and Fields	John D Ryder
758	EC - 00758	Networks, Lines and Fields	John D Ryder
759	EC - 00759	Networks, Lines and Fields	John D Ryder
760	EC - 00760	Networks, Lines and Fields	John D Ryder
761	EC - 00761	Networks, Lines and Fields	John D Ryder
762	EC - 00762	Networks, Lines and Fields	John D Ryder
763	EC - 00763	Networks, Lines and Fields	John D Ryder
764	EC - 00764	Networks, Lines and Fields	John D Ryder
765	EC - 00765	Networks, Lines and Fields	John D Ryder
766	EC - 00766	Logic and Computer design Fundamentals (2nd edition)	M. Morris Mano / Charles R. Kime
767	EC - 00767	Logic and Computer design Fundamentals (2nd edition)	M. Morris Mano / Charles R. Kime



SKSVMA Charitable Trust (Regd.)
Smt Kamala & Sri Venkappa M Agadi College of Engineering & Technology
Lakshmeshwar 582116 Dist: Gadag
Department of Electronics and Communication Engineering

Sr. No	Book no	Title of The Book	Name of the Author
768	EC - 00768	Logic and Computer design Fundamentals (2nd edition)	M. Morris Mano / Charles R. Kime
769	EC - 00769	Logic and Computer design Fundamentals (2nd edition)	M. Morris Mano / Charles R. Kime
770	EC - 00770	Modern Control Engineering	Katsuhiko Ogata
771	EC - 00771	Modern Control Engineering	Katsuhiko Ogata
772	EC - 00772	Modern Control Engineering	Katsuhiko Ogata
773	EC - 00773	Modern Control Engineering	Katsuhiko Ogata
774	EC - 00774	The 8051 Microcontroller and Embedded Systems	Muhammad Ali Mazid
775	EC - 00775	Electronics Devices and Circuits	Jacob Millman / Christos C Halkias
776	EC - 00776	Electronics Devices and Circuits	Jacob Millman / Christos C Halkias
777	EC - 00777	Electronics Devices and Circuits	Jacob Millman / Christos C Halkias
778	EC - 00778	Electronics Devices and Circuits	Jacob Millman / Christos C Halkias
779	EC - 00779	Electronic Devices Applications and Integrated Circuits	Mathur Kulshreshtha Chacha
780	EC - 00780	Electronic Devices Applications and Integrated Circuits	Mathur Kulshreshtha Chacha
781	EC - 00781	Electronic Devices Applications and Integrated Circuits	Mathur Kulshreshtha Chacha
782	EC - 00782	Electronic Devices Applications and Integrated Circuits	Mathur Kulshreshtha Chacha
783	EC - 00783	Electronic Devices Applications and Integrated Circuits	Mathur Kulshreshtha Chacha
784	EC - 00784	Electronics Devices and Circuits	David A Bell
785	EC - 00785	Electronics Devices and Circuits	David A Bell
786	EC - 00786	Electronics Devices and Circuits	David A Bell
787	EC - 00787	Electronics Devices and Circuits	David A Bell
788	EC - 00788	Electronics Devices and Circuits (5th Ed)	David A Bell
789	EC - 00789	Electronics Devices and Circuits (5th Ed)	David A Bell
790	EC - 00790	Electronic Devices and Circuit Theory	Robert L Boylestad / Louis Nashelsky
791	EC - 00791	Electronic Devices and Circuits	J B Gupta
792	EC - 00792	Electronic Devices and Circuits	Allen Mottershead



SKSVMA Charitable Trust (Regd.)
3mt Kamala & Sri Venkappa M Agadi College of Engineering & Technology
Lakshmeshwar 582116 Dist: Gadag
Department of Electronics and Communication Engineering

Sr. No	Book no	Title of The Book	Name of the Author
793	EC - 00793	Electronics Devices and Circuits	Bogart
794	EC - 00794	Electronics Devices and Circuits	J V Suresh Babu
795	EC - 00795	Electronics Devices and Circuits	J V Suresh Babu
796	EC - 00796	Semiconductor Devices	S M Sze
797	EC - 00797	Basic Electronics for Engineers	B Narayanappa, H S Nagaraja
798	EC - 00798	A Text book of Communication Engineering	A Kumar
799	EC - 00799	Electronic Communications Modulation and Transmission	Robert J Schoenbeck
800	EC - 00800	Electronic Communications Modulation and Transmission	Robert J Schoenbeck
801	EC - 00801	Engineering Circuit Analysis	William H. Hayt
802	EC - 00802	Engineering Circuit Analysis	William H. Hayt
803	EC - 00803	Electromagnetic waves and Radiating Systems	Edward C Jordan / Keith G Balmain
804	EC - 00804	Electromagnetic waves and Radiating Systems	Edward C Jordan / Keith G Balmain
805	EC - 00805	Electromagnetic waves and Radiating Systems	Edward C Jordan / Keith G Balmain
806	EC - 00806	Electromagnetic waves and Radiating Systems	Edward C Jordan / Keith G Balmain
807	EC - 00807	Electromagnetic waves and Radiating Systems	Edward C Jordan / Keith G Balmain
808	EC - 00808	Power Electronics	P C Sen
809	EC - 00809	Power Electronics	P C Sen
810	EC - 00810	Power Electronics	P C Sen
811	EC - 00811	Power Electronics	P C Sen
812	EC - 00812	Power Electronics	P C Sen
813	EC - 00813	Power Electronics	Cyril W Lander
814	EC - 00814	Power Electronics	Cyril W Lander
815	EC - 00815	Power Electronics	Cyril W Lander
816	EC - 00816	Introduction to Microprocessors for Engineers and Scientists	P K Gosh / P R Sridhar
817	EC - 00817	Introduction to Microprocessors for Engineers and Scientists	P K Gosh / P R Sridhar
818	EC - 00818	Introduction to Microprocessors for Engineers and Scientists	P K Gosh / P R Sridhar



SKSVMA Charitable Trust (Regd.)
Smt Kamala & Sri Venkappa M Agadi College of Engineering & Technology
Lakshmeshwar 582116 Dist: Gadag
Department of Electronics and Communication Engineering

Sr. No	Book no	Title of The Book	Name of the Author
819	EC - 00819	Introduction to Microprocessors for Engineers and Scientists	P K Gosh / P R Sridhar
820	EC - 00820	Engineering Electromagnetics	William H. Hayt , J r John A Buck
821	EC - 00821	Engineering Electromagnetics	William H. Hayt , J r John A Buck
822	EC - 00822	Engineering Electromagnetics	William H. Hayt , J r John A Buck
823	EC - 00823	Engineering Electromagnetics	William H. Hayt , J r John A Buck
824	EC - 00824	Engineering Electromagnetics	William H. Hayt , J r John A Buck
825	EC - 00825	Engineering Electromagnetics	William H. Hayt , J r John A Buck
826	EC - 00826	Introduction to VLSI Design	Eugene D Fabricius
827	EC - 00827	Introduction to VLSI Design	Eugene D Fabricius
828	EC - 00828	Introduction to VLSI Design	Eugene D Fabricius
829	EC - 00829	Introduction to VLSI Design	Eugene D Fabricius
830	EC - 00830	Introduction to VLSI Design	Eugene D Fabricius
831	EC - 00831	Introduction to VLSI Design	Eugene D Fabricius
832	EC - 00832	VLSI Circuits	Dr. H C Nagaraj / Hanumantha Raju
833	EC - 00833	Modern VLSI Design	Wayne Wolf
834	EC - 00834	Microwave Engineering	Annapurna das / Sisir K Das
835	EC - 00835	Microwave Engineering	Annapurna das / Sisir K Das
836	EC - 00836	Microwave Engineering	Annapurna das / Sisir K Das
837	EC - 00837	Microwave Engineering	Annapurna das / Sisir K Das
838	EC - 00838	Microwave Engineering	Annapurna das / Sisir K Das
839	EC - 00839	Synthesis and optimization of digital circuits	Giovanni De Micheli
840	EC - 00840	Synthesis and optimization of digital circuits	Giovanni De Micheli
841	EC - 00841	Synthesis and optimization of digital circuits	Giovanni De Micheli
842	EC - 00842	Synthesis and optimization of digital circuits	Giovanni De Micheli
843	EC - 00843	Synthesis and optimization of digital circuits	Giovanni De Micheli



SKSVMA Charitable Trust (Regd.)
Smt Kamala & Sri Venkappa M Agadi College of Engineering & Technology
Lakshmeshwar 582116 Dist: Gadag
Department of Electronics and Communication Engineering

Sr. No	Book no	Title of The Book	Name of the Author
844	EC - 00844	Electromagnetic with Applications	Kraus / Fleisch
845	EC - 00845	Electromagnetic with Applications	Kraus / Fleisch
846	EC - 00846	Electromagnetic with Applications	Kraus / Fleisch
847	EC - 00847	Basic VLSI Design	Douglas A Pucknell
848	EC - 00848	Basic VLSI Design	Douglas A Pucknell
849	EC - 00849	Basic VLSI Design	Douglas A Pucknell
850	EC - 00850	Basic VLSI Design	Douglas A Pucknell
851	EC - 00851	Microwave Devices and Circuits	Sanuel Y Liao
852	EC - 00852	Microwave Devices and Circuits	Sanuel Y Liao
853	EC - 00853	Introduction to Radar Systems	Merrill I Skolnik
854	EC - 00854	Introduction to Radar Systems	Merrill I Skolnik
855	EC - 00855	Introduction to Radar Systems	Merrill I Skolnik
856	EC - 00856	Fields and Waves in Communication Electronics	Simon ramo, John R , Whinnery
857	EC - 00857	Fields and Waves in Communication Electronics	Simon ramo, John R , Whinnery
858	EC - 00858	Fields and Waves in Communication Electronics	Simon ramo, John R , Whinnery
859	EC - 00859	Video Demystified	Kelth Jack
860	EC - 00860	Operational Amplifiers and LIC	Robert F Coughlin / frederick F Driscoll
861	EC - 00861	Operational Amplifiers and LIC	Robert F Coughlin / frederick F Driscoll
862	EC - 00862	An Engineering Approach to Digital Design	William I Fletcher
863	EC - 00863	An Engineering Approach to Digital Design	William I Fletcher
864	EC - 00864	An Engineering Approach to Digital Design	William I Fletcher
865	EC - 00865	Circuits and Networks	A Sudhakar Shyammohan S Palli
866	EC - 00866	Operating Systems	Stuart E Madnick , John J Donovan
867	EC - 00867	Digital and Analog Communication Systems	K Sam Shanmugam
868	EC - 00868	Digital and Analog Communication Systems	K Sam Shanmugam



SKSVMA Charitable Trust (Regd.)
Smt Kamala & Sri Venkappa M Agadi College of Engineering & Technology
Lakshmeshwar 582116 Dist: Gadag
Department of Electronics and Communication Engineering

Sr. No	Book no	Title of The Book	Name of the Author
869	EC - 00869	Digital and Analog Communication Systems	K Sam Shanmugam
870	EC - 00870	Digital Control and State Variable Methods	M Gopal
871	EC - 00871	Communication Engineering	A Kumar
872	EC - 00872	Communication Engineering	A Kumar
873	EC - 00873	Digital Electronics Practice using Integrated Circuits	Jain Anand
874	EC - 00874	Digital Electronics Practice using Integrated Circuits	Jain Anand
875	EC - 00875	Digital Electronics Practice using Integrated Circuits	Jain Anand
876	EC - 00876	Digital Electronics Practice using Integrated Circuits	Jain Anand
877	EC - 00877	Instrumentation Measurement and Analysis	B C Nakra , K K Chauthry
878	EC - 00878	Instrument Technology	Butterworth / Heinemann
879	EC - 00879	Introduction to Artificial Intelligence and Expert Systems	Dan w Pattersom
880	EC - 00880	Introduction to Artificial Intelligence and Expert Systems	Dan w Pattersom
881	EC - 00881	Computer Networking	James F Kurosc, Keith W Ross
882	EC - 00882	Introductory Circuit Analysis	Robert L Boylested
883	EC - 00883	Electronics Communications	Dennis Roddy
884	EC - 00884	Electronics Communications	Dennis Roddy
885	EC - 00885	Electronics Analog And Digital	I J Nagarath
886	EC - 00886	Electronics Analog And Digital	I J Nagarath
887	EC - 00887	Electronics Analog And Digital	I J Nagarath
888	EC - 00888	Electronic Circuits	Joseph edminister
889	EC - 00889	Electronic Circuits	Joseph edminister
890	EC - 00890	Electronic Circuits	Joseph edminister
891	EC - 00891	Electronic Circuits	Joseph edminister
892	EC - 00892	Instruments Technology	Butterworth / Heinemann
893	EC - 00893	Instruments Technology	Butterworth / Heinemann
894	EC - 00894	Instruments Technology	Butterworth / Heinemann
895	EC - 00895	Instrumentation Devices and Systems	Rangan , Sarma , Mani
896	EC - 00896	Communication Electronics	Frenzel
897	EC - 00897	Communication Electronics	Frenzel



Sr. No	Book no	Title of The Book	Name of the Author
898	EC - 00898	Electronics Devices and Circuits	J b guptha
899	EC - 00899	Electronics Devices and Circuits	J b guptha
900	EC - 00900	Digital Design	M. Morris Mano
901	EC - 00901	Fundamentals of Digital Circuits	A Anand Kumar
902	EC - 00902	Mobile Communications	Jochen Schiller
903	EC - 00903	Mobile Communications	Jochen Schiller
904	EC - 00904	Electronic Circuits	A P Godse / U A Bakshi
905	EC - 00905	Modern Television Practice	R R Gulati
906	EC - 00906	Modern Television Practice	R R Gulati
907	EC - 00907	Electronic Circuits and Systems	Y N Bapat
908	EC - 00908	Electronic Displays	Jerry Whitaker
909	EC - 00909	Electronic Displays	Jerry Whitaker
910	EC - 00910	Basic Electronics and LIC	N N Bhargava, D C Kulshreshtha S C Gupta
911	EC - 00911	Basic Electronics and LIC	N N Bhargava, D C Kulshreshtha S C Gupta
912	EC - 00912	Switching and Finite Automata Theory	ZVI Kohavi
913	EC - 00913	Switching and Finite Automata Theory	ZVI Kohavi
914	EC - 00914	Switching and Finite Automata Theory	ZVI Kohavi
915	EC - 00915	Antenna Theory	John Willey
916	EC - 00916	Antenna Theory	John Willey
917	EC - 00917	Advanced Microprocessors	Daniel Tabak
918	EC - 00918	Mobile and Personal Communication Systems and Service	Raj Pandya
919	EC - 00919	Mobile and Personal Communication Systems and Service	Raj Pandya
920	EC - 00920	Mobile and Personal Communication Systems and Service	Raj Pandya
921	EC - 00921	Theory and Application of Digital signal Processing	Lawrence R Rabiner , Bernard Gold
922	EC - 00922	Telecommunication Switching Systems and Networks	Thiagarajan Viswanathan
923	EC - 00923	Telecommunication Switching Systems and Networks	Thiagarajan Viswanathan
924	EC - 00924	Telecommunication Switching Systems and Networks	Thiagarajan Viswanathan
925	EC - 00925	Telecommunication Switching Systems and Networks	Thiagarajan Viswanathan



Sr. No	Book no	Title of The Book	Name of the Author
926	EC - 00926	Optical Fiber Communication	V S Bagad
927	EC - 00927	Instrumentation Measurement and Analysis	B C Nakra , K K Chauthry
928	EC - 00928	Electronic Devices And Circuits an Introduction	Allen Mottershead
929	EC - 00929	Electronic Measurements and Instrumentation	K Shashidhar
930	EC - 00930	Basic Electronics	A P Godse / U A Bakshi
931	EC - 00931	Electronic Commerce	Elias M Awad
932	EC - 00932	Elements of Control Systems	Sudhir Gupta
933	EC - 00933	Communication Electronics	Frenzel
934	EC - 00934	Electronic Communication Systems	Kennedy Davis
935	EC - 00935	Electronic Communication Systems	Kennedy Davis
936	EC - 00936	The Intel Microprocessors Family Hardware and Soft Principles and Applications	James L. Antonakos
937	EC - 00937	Design with PIC Microcontrollers	John B Peatma
938	EC - 00938	Electrical Engineering Principles and Applications	Allan R Hambley
939	EC - 00939	Frontiers of Electronic commerce	Ravi Kalakota , Andrew Whinston
940	EC - 00940	Multimedia Information Networking	Nalin K Sharda
941	EC - 00941	Transmission Lines & Wave Guides	K Guides
942	EC - 00942	Design with OP analog Integrated Circuits	Sergio Franco
943	EC - 00943	Op-Amps and LIC	Ramkant A Gayakwad
944	EC - 00944	Fiber-Optic Communication Systems	Govind P Agrawal
945	EC - 00945	Fiber-Optic Communication Systems	Govind P Agrawal
946	EC - 00946	Optical Fiber Communication Principles and Systems	A Selvarajan, S Kar, T Srinivas
947	EC - 00947	Real Time Systems and Software	Alan C Shaw
948	EC - 00948	Thyristorised Power Controllers	G K Dubey , S R Doradla, A Joshi
949	EC - 00949	Thyristorised Power Controllers	G K Dubey , S R Doradla, A Joshi
950	EC - 00950	Modern Digital Electronics	R P Jain
951	EC - 00951	Modern Digital Electronics	R P Jain
952	EC - 00952	Electronic Circuits and Systems	Y N Bapat



SKSVMA Charitable Trust (Regd.)
Smt Kamala & Sri Venkappa M Agadi College of Engineering & Technology
Lakshmeshwar 582116 Dist: Gadag
Department of Electronics and Communication Engineering

Sr. No	Book no	Title of The Book	Name of the Author
953	EC - 00953	Electronic Devices and Circuits	J V Suresh Babu
954	EC - 00954	Biomedical Signal Analysis	Rangaraj M Rangayyan
955	EC - 00955	Optical Electronics	Ajoy Ghatak / K Thyagarajan
956	EC - 00956	Biomedical Signal Analysis	Rangaraj M Rangayyan
957	EC - 00957	Principles of Telegraphy	N N Biswas
958	EC - 00958	Principles of Telegraphy	N N Biswas
959	EC - 00959	Principles of Telegraphy	N N Biswas
960	EC - 00960	Principles of Telegraphy	N N Biswas
961	EC - 00961	Principles of Telegraphy	N N Biswas
962	EC - 00962	Principles of Telegraphy	N N Biswas
963	EC - 00963	Principles of Telegraphy	N N Biswas
964	EC - 00964	Digital Filters	Andreas Antoniou
965	EC - 00965	Digital Filters	Andreas Antoniou
966	EC - 00966	Basic Electronics and LIC	N N Bhargava, D C Kulshreshtha S C Gupta
967	EC - 00967	Basic Electronics and LIC	N N Bhargava, D C Kulshreshtha S C Gupta
968	EC - 00968	Basic Electronics and LIC	N N Bhargava, D C Kulshreshtha S C Gupta
969	EC - 00969	Control Systems	M Gopal
970	EC - 00970	Control System Design	Graham C Goodwin Stefan F Graebe
971	EC - 00971	Engineering Mathematics-I	Dr KSC
972	EC - 00972	Control Systems	A K Jairath
973	EC - 00973	Audio and Systems	R G Gupta
974	EC - 00974	Audio and Systems	R G Gupta
975	EC - 00975	A Text book of Communication Engineering	A Kumar
976	EC - 00976	A Text book of Communication Engineering	A Kumar
977	EC - 00977	Principles of Industrial Instrumentation	D Patranabis
978	EC - 00978	Control Systems	M Gopal
979	EC - 00979	Control Systems Engineering	S N Sivanandam
980	EC - 00980	Control Systems Engineering	S N Sivanandam
981	EC - 00981	Control Systems Engineering	S N Sivanandam
982	EC - 00982	Control Systems Engineering	S N Sivanandam
983	EC - 00983	Control Systems Engineering	S N Sivanandam
984	EC - 00984	Control Systems	Rajshekhar Allurkar



SKSVMA Charitable Trust (Regd.)
Smt Kamala & Sri Venkappa M Agadi College of Engineering & Technology
Lakshmeshwar 582116 Dist: Gadag
Department of Electronics and Communication Engineering

Sr. No	Book no	Title of The Book	Name of the Author
985	EC - 00985	Elements of Control Systems	Sudhir Gupta
986	EC - 00986	Metal Cutting Theory and Practice	A Bhattacharyya
987	EC - 00987	Electronic Devices and applications	B Somanathan Nair
988	EC - 00988	Optoelectronics an Introduction	J Wilson JFB Hawkes
989	EC - 00989	Instrumentation Measurement and Analysis	B C Nakra , K K Chauthry
990	EC - 00990	CMOS Digital Integrated Circuits	Sung Mo Kang Yusuf Leblebici
991	EC - 00991	CMOS Digital Integrated Circuits	Sung Mo Kang Yusuf Leblebici
992	EC - 00992	Basic VLSI Design	Douglas A Pucknell
993	EC - 00993	Modern VLSI Design	Wayne Wolf
994	EC - 00994	Modern VLSI Design	Wayne Wolf
995	EC - 00995	Power Electronics	M D Singh
996	EC - 00996	Power Electronics	M D Singh
997	EC - 00997	Power Electronics Circuits Devices and Applications	Muhammad H Rashid
998	EC - 00998	Power Electronics Circuits Devices and Applications	Muhammad H Rashid
999	EC - 00999	Real Time Systems Design and Analysis	Phillip A Laplante
1000	EC - 01000	Real Time Systems Design and Analysis	Phillip A Laplante
1001	EC - 01001	Data Communication and Distributed Networks	Uyless D Black
1002	EC - 01002	Adaptive Signal Processing	Bernard Widrow , Samuel D Stearns
1003	EC - 01003	Adaptive Signal Processing	Bernard Widrow , Samuel D Stearns
1004	EC - 01004	Adaptive Signal Processing	Bernard Widrow , Samuel D Stearns
1005	EC - 01005	Microprocessors and Programmed Logic	Kenneth L Short
1006	EC - 01006	Microprocessors and Programmed Logic	Kenneth L Short
1007	EC - 01007	Microprocessors and Programmed Logic	Kenneth L Short
1008	EC - 01008	Introduction to Data Compression	Khalid Sayood
1009	EC - 01009	Real Analysis	N P Bali
1010	EC - 01010	Introduction to Robotics	Saeed B Niku
1011	EC - 01011	Fundamentals of Robotics analysis & Control	Robert J Schilling
1012	EC - 01012	Multimedia Fundamentals	Ralf Steinmentz Klara Nahrstedt
1013	EC - 01013	Multimedia Information Networking	Nalin K Sharda



SKSVMA Charitable Trust (Regd.)
Smt Kamala & Sri Venkappa M Agadi College of Engineering & Technology
Lakshmeshwar 582116 Dist: Gadag
Department of Electronics and Communication Engineering

Sr. No	Book no	Title of The Book	Name of the Author
1014	EC - 01014	Multimedia Information Networking	Nalin K Sharda
1015	EC - 01015	Modern Control Systems	Richarod C drof Robert H Bishop
1016	EC - 01016	VTU linear Control Systems	U A Bakshi V U Bakshi
1017	EC - 01017	Basic Television and Video Systems	Grob Herndon
1018	EC - 01018	Digital Systems Principles & Applications	Ronald J Tocci
1019	EC - 01019	Digital Systems Principles & Applications	Ronald J Tocci
1020	EC - 01020	Electronic Principles	Sahdev
1021	EC - 01021	Principles of Electronics	V K Metha , Rohit Metha
1022	EC - 01022	Electronics Communication Systems	Kennedy Davis
1023	EC - 01023	Electronics Communication Systems	Kennedy Davis
1024	EC - 01024	Electronic Communications	Dennis Roddy
1025	EC - 01025	Communication Electronics	Frenzel
1026	EC - 01026	Introductory Circuit Analysis	Robert L Boylestad
1027	EC - 01027	Introduction To Digital Microelectronic Circuits	Gopalan
1028	EC - 01028	Analog Electronic Circuits	A P Godse / U A Bakshi
1029	EC - 01029	Artificial Intelligence A Modern Approach	Sturt Russell Peter Norving
1030	EC - 01030	MEMS & Microsystems Design and Manufacture	Tai-Ran Hsu
1031	EC - 01031	Wireless Communications and Systems	William Stallings
1032	EC - 01032	a first course in Digital Systems Design	John P uquemura
1033	EC - 01033	Satellite Communications	Charles W Bostian
1034	EC - 01034	Satellite Communications	Charles W Bostian
1035	EC - 01035	Satellite Communications	Charles W Bostian
1036	EC - 01036	Principles of Communications	Rodger E Zimer / William H Tranter
1037	EC - 01037	Communication Systems	Simon Haykin
1038	EC - 01038	Communication Systems	Simon Haykin
1039	EC - 01039	Communication Systems	Simon Haykin
1040	EC - 01040	Antenna and Propagation	C P Narayan
1041	EC - 01041	Antenna for all applications	John D Kraus Ronald J Masrhefka
1042	EC - 01042	Antenna for all applications	John D Kraus Ronald J Masrhefka
1043	EC - 01043	Digital Principles and applications	Leach Malvino
1044	EC - 01044	Digital Principles and applications	Leach Malvino
1045	EC - 01045	Digital Principles and applications	Leach Malvino



SKSVMA Charitable Trust (Regd.)
Smt Kamala & Sri Venkappa M Agadi College of Engineering & Technology
Lakshmeshwar 582116 Dist: Gadag
Department of Electronics and Communication Engineering

Sr. No	Book no	Title of The Book	Name of the Author
1046	EC - 01046	Electromagnetics	Joseph edminister
1047	EC - 01047	Electromagnetics	Joseph edminister
1048	EC - 01048	Electromagnetics	Joseph edminister
1049	EC - 01049	Digital Electronics Principles and Applications	Tokheim
1050	EC - 01050	Digital Electronics Principles and Applications	Tokheim
1051	EC - 01051	Digital Integrated Circuits	Jan M Rabaey
1052	EC - 01052	Digital Integrated Circuits	Jan M Rabaey
1053	EC - 01053	Digital Integrated Circuits	Jan M Rabaey
1054	EC - 01054	Network Security	Chalie Kaufman
1055	EC - 01055	Introduction to Logic Design	Alan B Marcovitz
1056	EC - 01056	Analog Communication	A P Godse / U A Bakshi
1057	EC - 01057	Fields and Waves	Dr.M Murugesh Mudaliar
1058	EC - 01058	Fields and Waves	Dr.M Murugesh Mudaliar
1059	EC - 01059	Logic and Computer design Fundamentals (2nd edition)	M Morris Mano
1060	EC - 01060	Logic and Computer design Fundamentals (2nd edition)	M Morris Mano
1061	EC - 01061	Logic and Computer design Fundamentals (2nd edition)	M Morris Mano
1062	EC - 01062	Network and Systems	A K Jairath
1063	EC - 01063	Network and Systems	D Roy Systems
1064	EC - 01064	Network and Systems	D Roy Systems
1065	EC - 01065	Basic Circuit Theory	Charles A Desoer & Ernest S Kuh
1066	EC - 01066	Basic Circuit Theory	Charles A Desoer & Ernest S Kuh
1067	EC - 01067	Pulse Digital and Switching Waveforms	Jacob Millman
1068	EC - 01068	Switching and Finite Automata Theory	ZVI Kohavi
1069	EC - 01069	Switching and Finite Automata Theory	ZVI Kohavi
1070	EC - 01070	Pulse Digital and Switching Waveforms	Jacob Millman
1071	EC - 01071	Digital Fundamentals	Floyd
1072	EC - 01072	Logic Design	R D Sudhaker Samuel
1073	EC - 01073	Logic Design	A P Godse / U A Bakshi
1074	EC - 01074	Logic Design	A P Godse / U A Bakshi
1075	EC - 01075	Logic Design	A P Godse / U A Bakshi
1076	EC - 01076	Logic Design	A P Godse / U A Bakshi



SKSVMA Charitable Trust (Regd.)
3mt Kamala & Sri Venkappa M Agadi College of Engineering & Technology
Lakshmeshwar 582116 Dist: Gadag
Department of Electronics and Communication Engineering

Sr. No	Book no	Title of The Book	Name of the Author
1077	EC - 01077	Logic Design	A P Godse / U A Bakshi
1078	EC - 01078	An Introduction to Ordinary Differential Equations	Earl A Coddington
1079	EC - 01079	Advanced Microprocessors & Interfacing	Badri Ram
1080	EC - 01080	Understanding neural network's and Fuzzy logic	Stamations V Kartalopoulos
1081	EC - 01081	Electronic Test Instruments and servicing	A nagaraju
1082	EC - 01082	Digital Control and State Variable Methods	M Gopal
1083	EC - 01083	Modern Digital Electronics	R P Jain
1084	EC - 01084	Electrical Engineering Materials	A J Dekker
1085	EC - 01085	Principles of Industrial Instrumentation	D Patranabis
1086	EC - 01086	Modern Digital Electronics	R P Jain
1087	EC - 01087	Microwave Circuits & Devices	K Giridhar
1088	EC - 01088	MEMS & Microsystems Design and Manufacture	Tai-Ran Hsu
1089	EC - 01089	Analog Communication	A P Godse / U A Bakshi
1090	EC - 01090	Communication Networks	Jean Walrand
1091	EC - 01091	Digital Telephony	Jhon C Bellamy
1092	EC - 01092	The Art of Electronics	Thomas C Hayes
1093	EC - 01093	Neural Network Fundamentals	N K Bose P Liang
1094	EC - 01094	Optical Computing an Introduction	Mohammad A Karim
1095	EC - 01095	Computer Modeling of Electrical Power Systems	J Arrillaga N R Watson
1096	EC - 01096	Operating Systems Concepts	Silbers chatz Galviz
1097	EC - 01097	Analysis and Design of Analog Integrated Circuits	Hurst Lewis Meyer
1098	EC - 01098	Analysis of Linear Systems	David K Ceng
1099	EC - 01099	Network Analysis and Synthesis	Umesh Sinha
1100	EC - 01100	Electric Drives	vedam subrahmanyam
1101	EC - 01101	Electronic Devices and Circuits	J V Suresh Babu
1102	EC - 01102	Biomedical Instrumentation and Measurements	Leslie Cromwell Fred J Weibell
1103	EC - 01103	Digital and Analog Communication Systems	K San Shanmugam
1104	EC - 01104	Solid State Physics	A J Dekker
1105	EC - 01105	Elementary Probability Theory with Stochastic Processes	Kai Lai Chung



SKSVMA Charitable Trust (Regd.)
Smt Kamala & Sri Venkappa M Agadi College of Engineering & Technology
Lakshmeshwar 582116 Dist: Gadag
Department of Electronics and Communication Engineering

Sr. No	Book no	Title of The Book	Name of the Author
1106	EC - 01106	Elements of Electronic Navigation	N S Nagaraja
1107	EC - 01107	Microwaves and Radar	V S Bagad
1108	EC - 01108	Cryptography and Network Security	Atul Kahate
1109	EC - 01109	Linux	Tim Parker
1110	EC - 01110	Spice for Circuits and Electronics using Pspice	Muhammad H Rashid
1111	EC - 01111	Control Engineering	U A Bakshi V U Bakshi
1112	EC - 01112	Experiments in Electronics Communication Engineering	S Poornachandra Rao B Sasikala
1113	EC - 01113	Digital Communication	J S Chitode
1114	EC - 01114	Industrial Electronics	Thomas E Kissell
1115	EC - 01115	Up To Date Memory IC	Asia Pacific Edition
1116	EC - 01116	Digital Electronics Practice using Integrated Circuits	R P Jain M M G anand
1117	EC - 01117	Basic Electrical Electronics and Computer Engineering	R Muthusubramanian
1118	EC - 01118	Mobile Cellular Telecommunications	William C Y Lee
1119	EC - 01119	Solid State Pulse Circuits	David A Bell
1120	EC - 01120	Introduction To Electrodynamics	A Z Capri P V Panat
1121	EC - 01121	Artificial Neural Networks	B Yegnanarayana
1122	EC - 01122	Fundamentals of Electrical Networks	B R Gupta
1123	EC - 01123	Control Engineering	M N Bandyopadhyay
1124	EC - 01124	Digital Computer Fundaments	Thomas C Bartee
1125	EC - 01125	Basic Electrical Engineering	P M Chandrashekharaiiah
1126	EC - 01126	Electronic Devices and Applications	B Somanathan Nair
1127	EC - 01127	Digital Design	M Morris Mano
1128	EC - 01128	E Commerce a Managerial Perspective	P T Joseph
1129	EC - 01129	Programming In MATLAB For Engineering	Stephen J Chapman
1130	EC - 01130	Electronic Communication Systems	William Schweber
1131	EC - 01131	Electrical Engineering Fundamentals	Vincent Del Toro
1132	EC - 01132	Principles of Electronic and Materials and Devices	S O Kasap
1133	EC - 01133	Elements of Engineering Electromagnetics	Nannapaneni Narayana Rao
1134	EC - 01134	An Embedded Software Primer	David E Simon
1135	EC - 01135	Multimedia Systems Design	Kiran Thakarar
1136	EC - 01136	Microwave Communication	K Giridhar



SKSVMA Charitable Trust (Regd.)
Smt Kamala & Sri Venkappa M Agadi College of Engineering & Technology
Lakshmeshwar 582116 Dist: Gadag
Department of Electronics and Communication Engineering

Sr. No	Book no	Title of The Book	Name of the Author
1137	EC - 01137	Microwave Communication	V S Bagad
1138	EC - 01138	Microwave Engineering	Peter A Rizzi
1139	EC - 01139	Measurement Systems	John P Bentley
1140	EC - 01140	Process Control Instrumentation Technology	Curtis D Johnson
1141	EC - 01141	The Art of Electronics	Paul Horowitz
1142	EC - 01142	Printed Circuit Boards	Walter C Bosshart
1143	EC - 01143	System Dynamics & Control	Eronini Umez
1144	EC - 01144	Fundamentals of Digital Image Processing	Anil K Jain
1145	EC - 01145	Digital and Analog Communication Systems	Leon W Couch
1146	EC - 01146	Microprocessor Architecture Programming and Applications with the 8085	Ramesh S Gaonkar
1147	EC - 01147	Circuits and Networks	A Sudhakar Shyammohan S Palli
1148	EC - 01148	Circuits	A Bruce Carlson
1149	EC - 01149	Basic Circuit Theory	Lawrence P Huelsman
1150	EC - 01150	Computer Concepts and C Programming	Vikas Gupta
1151	EC - 01151	Transmission Lines & Wave Guides	K Giridhar
1152	EC - 01152	IS 95 CDMA 2000	Vijay K Garg
1153	EC - 01153	Multimedia Information Networking	Nalin K Sharda
1154	EC - 01154	Visual Basic Projects	Gagan B Sahoo
1155	EC - 01155	Electronic Devices and applications	B Somanathan Nair
1156	EC - 01156	Basic Electronics	D Chattopadhyay
1157	EC - 01157	MC OS	Jean J Labrosse
1158	EC - 01158	Analysis of Linear Systems	David K Ceng
1159	EC - 01159	Microwave Signals and Systems Engineering	Sajal K Das
1160	EC - 01160	Communications Electronics	N D Deshpande D A Deshpande
1161	EC - 01161	Advanced Microprocessors and Interfacing	Badri Ram
1162	EC - 01162	Switching and Finite Automata Theory	ZVI Kohavi
1163	EC - 01163	Electronic Components	T V Gupta MA Khader Baba
1164	EC - 01164	Electronic Circuits	Prof.B N Yoganarasimhan
1165	EC - 01165	Color Television	R R Gulati
1166	EC - 01166	Invention By Design	Petroski



SKSVMA Charitable Trust (Regd.)
Smt Kamala & Sri Venkappa M Agadi College of Engineering & Technology
Lakshmeshwar 582116 Dist: Gadag
Department of Electronics and Communication Engineering

Sr. No	Book no	Title of The Book	Name of the Author
1167	EC - 01167	Microwave Engineering	Annapurna das / S K Das
1168	EC - 01168	An Introduction to Fiber Optics	R Allen Shotwell
1169	EC - 01169	A first course on Electrical Drives	S K Pillai
1170	EC - 01170	Communication Electronics	N D Deshpande D A Deshpande
1171	EC - 01171	An Integrated Approach to Software Engineering	Pankaj Jalote
1172	EC - 01172	Microwave Signals and Systems Engineering	Sajal K Das
1173	EC - 01173	Digital Computer Electronics	C B Agarwal
1174	EC - 01174	Electronic Components	T V Gupta MA Khader Baba
1175	EC - 01175	Electrical Technology	M K S Units
1176	EC - 01176	Principles of Communication Systems	Herbert Taub
1177	EC - 01177	A first course on Electrical Drives	S K Pillai
1178	EC - 01178	Electrical Engineering Materials	K M Gupta
1179	EC - 01179	Semiconductor Devices	Kanaan Kano
1180	EC - 01180	Laboratory Manual for Introductory Electronics Experiments	L K Maheshwari
1181	EC - 01181	Fundamentals of Digital Image Processing	Anil K Jain
1182	EC - 01182	Communication Computation control & Nanotechnology.	Sanjaykumar C. Gowre / Nagashetty Biradar
1183	EC - 01183	Information And Coding	J S Chitode
1184	EC - 01184	Embedded Systems A Contemporary Design Tool	James K.Peckol
1185	EC - 01185	Signals & Systems	Uday Kumar.S
1186	EC - 01186	Telecommunication Switching Systems and Networks	P Gnanasivam
1187	EC - 01187	Digital Signal Processing	Uday Kumar.S
1188	EC - 01188	Linear Integrated Circuits	U.A Bakshi , A.P Godse
1189	EC - 01189	Signals & Systems	A Nagoor Kani
1190	EC - 01190	CMOS VLSI Design. Third Edition	Neil H.Weste/ David Harris
1191	EC - 01191	VLSI Technology	Sujata Pandey / Manoj Pandey
1192	EC - 01192	Electrical Networks	Ravish R. Singh
1193	EC - 01193	Solutions & Problems of control Systems. Second Edition	A.K. Jairath