

Geethanja Institute of science Technology

Department of ECE

Department Li

List of Books available

	-	LIST OF BOOKS available	
Accession No.	Author	ACADEMIC YEAR 2019-2020: I SEMESTER	
	Jacob Millman,		
EC 01	Christos Halkias C	Electronic Devices And Circuits	Reprint 2002
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EC 02	Christos Halkias c	Electronic Devices And Circuits	
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EC 195	S.Ranganatham	Mathematical Methods	First 2006
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EC 220 Peyton Z Peebles Probability,Random Variable and Random Signal Principles Reprint 2012 EC 221 Y Mallikarjuna Reddy Probability Theory and Stochastic Processes Fourth 2013 John V.Oldfield]		
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EC 221 Y Mallikarjuna Reddy Probability Theory and Stochastic Processes Fourth 2013 John V.Oldfield			·	
John V.Oldfield	EC 220	Peyton Z Peebles	Signal Principles	Reprint 2012
John V.Oldfield				
	EC 221	-	Probability Theory and Stochastic Processes	Fourth 2013
EC 222 Richard C.Dorf Field Programmable Gate Arrays Reprint 2013				
	EC 222	Richard C.Dorf	Field Programmable Gate Arrays	Reprint 2013

	Timothy Dratt		
	Timothy Pratt Charles Bostian		
50,222		Catallita Camana unications	Domint 2014
EC 223	Jeremy Allunutt Herbert Taub	Satellite Communications	Reprint 2014
56.224		8: " 1	F: 14007
EC 224	Donald Schilling	Digital Integrated Electronics	First 1997
	Venkata Rao K		
50005	Rama sudha K		5:
EC 225	Manmadh Rao G	Pulse and Digital Circuits	First 2010
EC 226	K.S.Jamwal	Electronic Communication Systems	
EC 227	William H Gothmann	Digital Electronics	Second 1982
EC 228	Wayne Tomasi	Advanced Electronics Communications Systems	Fifth 2001
	U.A.Bakshi		
EC 229	A.P.Godse	Pulse and Digital Circuits	First 2010
EC 230	P.Raja	Digital Electronics	Second 2005
	A.Sudhakar		
EC 231	Shyammohan S Palli	Network Analysis	Third 2008
	R.P.Singh		
EC 232	S D Sapre	Communication System	Second 2007
	Paul B.Crilly		
EC 233	A.Bruce Carlson	Communication System	Fifth 2011
EC 234	B.N.Yoganarasimhan	Semiconductor Devices and Circuits	First 1999
EC 235	Ch.Kranthi Rekha	Digital Communications	Second 2003
EC 236	Dr.Sanjay Sharma	Digital Communications	First 2003
EC 237	B.N.Yoganarasimhan	Pulse and Digital Circuits	First 2006
EC 238	Dr.Sanjay Sharma	Data Communication and Computer Networks	Reprint 2016
	A.Sudhakar		
EC 239	Shyammohan S Palli	Principles of Electrical Engineering	First 2012
EC 240	Lal Kishore	Electronic Circuit Analysis	Second 2003
		Handbook of Wireless Networks and Mobile	
EC 241	Ivan Stojmenovic	Computing	First 2002
	A.P.Godse		
EC 242	U.A.Bakshi	Electronic Circuit Analysis	First 2009
EC 243	K.D.Prasad	Optical Fibre Communication	First 1983
EC 244	John M.Senior	Optical Fibre Communication	Third 2012
EC 245	Thedore S.Rappaport	Wireless Communication	Second 2010
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EC 246	John M.Senior	Optical Fibre Communication	Third 2012

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EC 247	K.D.Prasad	Antennas and Wave Propagation	First 1983
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EC 248	John M.Senior	Optical Fibre Communication	Third 2012
EC 249	Andrea Goldsmith	Wireless Communication	Reprint 2007
56.350	The adams C Damas and	Window Communication	C 2010
EC 250	Theodore S.Rappaport	Wireless Communication	Second 2010
EC 251	Samuel Y.Liao	Microwave Devices and Circuits	Third 1990
	Uday A.Bakshi		
EC 252	Ajay V.Bakshi	Electronic Measurements and Instrumentation	First 2012
EC 253	Samuel Y.Liao	Microwave Devices and Circuits	Third 1990
EC 254	Thoodoro C Pannanort	Wireless Communication	Second 2010
EC 254	Theodore S.Rappaport T K V Iyengar	Wileless Communication	Second 2010
	B.Krishna Gandhi		
EC 255	S.Ranganadham	Mathematical Methods	First 2006
LC 233	Neil H.E.Weste	Wathernatical Wethous	11130 2000
	David Harris		
EC 256	Ayan Banerjee	VLSI Design	Third 2006
EC 257	Deba Prasad Das	VLSI Design	First 2010
LC 257	Deba i i asaa bas	VEST DESIGN	11130 2010
EC 258	P.Naveen Kumar	VLSI Design	2005
EC 259	Erach Bharucha	Environmental Studies	Reprint 2005
10 100	2.402404		
	A.Bruce Carlson		
EC 260	Paul B.Crilly	Communication System	
	A.Sudhakar		
EC 261	Shyammohan S Palli	Network Analysis	Fifth 2010
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EC 262	A.Anand Kumar	Pulse and Digital Circuits	Second 2008
EC 263	Samuel Y.Liao	Microwave Devices and Circuits	Third
EC 264	Dr.R.S.Agarwal	Quantitative Aptitude	First 1989
FC 365	U.A.Bakshi	Deinsinles of Floatsian Landing Co.	First 2044
EC 265	A.V.Bakshi	Principles of Electrical Engineering	First 2011
EC 266	Syed Amjad Ali	Pulse and Digital Circuits	First 2001
FC 367	U.A.Bakshi	Dringinles of Floatsical Facinessis	First 2011
EC 267	A.V.Bakshi	Principles of Electrical Engineering	First 2011
EC 369	A.Sudhakar	Drinciples of Electrical Engineering	Socond 2012
EC 268	Shyammohan S Palli	Principles of Electrical Engineering	Second 2012

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EC 269	John M.Senior	Optical Fibre Communication	Third 2010
EC 270	Daniel W.Lewis	Fundamentals of Embedded Software	
EC 271	Naresh Grover	Microprocessors Comprehensive Studies	
EC 272	John M.Senior	Optical Fibre Communication	Second 1992
20272	U.A.Bakshi	Optical Fibre Communication	3000110 1332
EC 273	A.P.Godse	Linear IC Applications	First 2007
EC 274	V.S.Selva Kumar	Linear Integrated Circuits	First 2008
	S.Salivahanan		
	V S Kanchana		
EC 275	Bhaaskaran	Linear Integrated ircuits	First 2008
FC 276	Milliam Ctallimas	Wireless Communications & Networks	Second 2000
EC 276	William Stallimgs	Wheless Communications & Networks	Second 2009
EC 277	K.D.Prasad	Antennas and Wave Propagation	First 1983
EC 278	William Stallimgs	Wireless Communications & Networks	Second 2009
EC 279	K.D.Prasad	Antennas and Wave Propagation	First 1983
EC 280	Gerd Keiser	Optical Fibre Communication	Fourth 2012
EC 281	M.Satish Kumar	Fundamentals of Optical Fibre Communication	Second 2014
LC 201	Wi.Satisti Kamai	Tundamentals of Optical Fibre communication	Second 2014
EC 282	William Stallimgs	Wireless Communication & Networks	Second 2009
EC 283	Dr.J.S.Chitode	Digital Communications	First 2012
	John K Kraus		
	Ronald Marhefka		
EC 284	hmad S Khan	Antennas	Third 2006
FC 20F	V.D. Drosad	Antonnas and Ways Propagation	First 1002
EC 285	K.D.Prasad	Antennas and Wave Propagation	First 1983
EC 286	G.S.N.Raju	Antennas and Wave Propagation	First 2005
	U.A.Bakshi		
	A.V.Bakshi		
EC 287	K.A.Bakshi	Antennas and Wave Propagation	First 2007
EC 288	R.R.Gulati	Modern Television Practice	Fourth 2012
EC 289	R.R.Gulati	Modern Television Practice	Third 2006
EC 200	P. P. Gulati	Modern Television Practice	Fourth 2012
EC 290	R.R.Gulati R.P.Singh	iviouei ii reievisiofi Practice	Fourth 2012
EC 291	S D Sapre	Communication Systems	Second 2007

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EC 292	B.P.Lathi	Communication Systems	First 1968
EC 293	Kennedy Davis	Electronic Communication System	Fourth 1993
	R.P.Singh		
EC 294	S D Sapre	Communication System	Second 2007
	Edward C Jordon		
EC 295	Keith G Balman	Electromagnetic Waves & Radiating Systems	Second 1968
EC 296	G.S.N.Raju	Microwave Engineering	2008
EC 297	M.Kulkarni	Microwave and Radar Engineering	First 1998
EC 298	Jan M.Rabaey Anantha Chandrakasan Borivoje Nikolic	Digital Integrated Circuits	Second 2003
	K M Bhurchandi		
EC 299	A K Ray	Advanced Microprocessors and Peripherals	First 2013
EC 300	M.Kulkarni	Microwave and Radar Engineering	First 1998
	D Roy Choudhury		
EC 301	Shail B Jain	Linear Integrated Circuits	Third 2007
	N N Bhargava		
	D C Kulshreshtha		
EC 302	SC Gupta	Basic Electronics and Linear Circuits	Reprint 2008
50.000	D Roy Choudhury		TI: 10007
EC 303	Shail B Jain	Linear Integrated Circuits	Third 2007
FC 204	U.A.Bakshi	Lincon IC Applications	Dommint 2011
EC 304	A.P.Godse	Linear IC Applications	Reprint 2011
EC 305	B.N.Yoganarasimhan	Linear & Digital Applications	First 2007
LC 303	U.A.Bakshi	Linear & Digital Applications	11130 2007
EC 306	A.P.Godse	Linear IC Applications	Reprint 2013
LC 300	D.A.Godse	Linear to Applications	Reprint 2013
EC 307	A.P.Godse	Digital IC Applications	First 2009
20 307	U.A.Bakshi	Digital to Applications	11130 2003
EC 308	Dr.J.S.Chitode	Linear System Analysis	Reprint 2010
	R.P.Singh		
EC 309	S D Sapre	Communication Systems	Second 2007
	D.A.Godse	,	
EC 310	A.P.Godse	Digital IC Applications	First 2009
-	U.A.Bakshi		
EC 311	Dr.J.S.Chitode	Linear System Analysis	Reprint 2010
	D.A.Godse		
EC 312	A.P.Godse	Digital IC Applications	First 2009
	U.A.Bakshi		
	A.V.Bakshi		
EC 313	K.A.Bakshi	Electronic Measurements and Instrumentation	First 2012
	D.A.Godse		
EC 314	A.P.Godse	Digital IC Applications	First 2012

	P.Ramakrishna Rao		
EC 315	Shankar Prakriya	Signals & Systems	Reprint 2016
	Sharmar Franciya	organis & oystems	reprine 2010
EC 316	William C.Y.Lee	Mobile Cellular Telecommunications	First 1995
	Timothy Pratt		
	Charles Bostian		
EC 317	Jeremy Allunutt	Satellite Communications	Second 2003
EC 318	Joseph C Palais	Fibre Communications	Fifth 2005
	Dr.T.K.V.lyengar		
	S.Ranganatham		
EC 319	M.S.N.Prasad	Engineering Mathematics	First 2001
	C.Britton		
EC 320	Rora Baugh	DSP Primer	First 1999
FC 224	D. Damash Bahir	Digital Cignal Processing	Facurth 2001
EC 321	P Ramesh Babu John G.Proakis	Digital Signal Processing	Fourth 2001
	D.Sharma		
EC 322	Dimitris G.Mandakis	Digital Signal Processing	Third 2006
EC 322	U.A.Bakshi	Digital Signal Processing	11111 2006
EC 323	A.V.Bakshi	Electromagnetic Waves & Transmission Lines	First 2008
LC 323	A.V.DakSiii	Liecti offiagrietic waves & fransifission Lines	FIISt 2006
	P Ramesh Babu		
EC 324	R.Ananda Natarajan	Signals & Systems	Third 2007
20324	U.A.Bakshi	Signals & Systems	111111 2 2007
	A.V.Bakshi		
EC 325	K.A.Bakshi	Electronic Measurements and Instrumentation	First 2012
EC 326	Jochen Schiller	Mobile communications	Second 2003
	D.A.Godse		
EC 327	A.P.Godse	Switching Theory & Logic Design	First 2006
	U.A.Bakshi		
	A.V.Bakshi		
EC 328	K.A.Bakshi	Electronic Measurements and Instrumentation	First 2012
	U.A.Bakshi		
EC 329	A.P.Godse	Linear IC Applications	First 2011
EC 330	M.Morris Mano	Digital Logic and Computer Design	Reprint 1979
	U.A.Bakshi	l	
EC 331	A.P.Godse	Linear IC Applications	First 2007
F6 333	U.A.Bakshi		D
EC 332	A.P.Godse	Linear IC Applications	Reprint 2011
EC 333	Theodore S.Rappaport	Wireless Communication	Second 2010
LC 333	M.Morris Mano	Whichess communication	occond 2010
EC 334	Michael D.Ciletti	Digital Design	Fourth 2009
20 334	B.Venkataramani	2.5.00.00050	. 541111 2005
EC 335	M.Bhaskar	Digital Signal Processors	Reprint 2007
	Frank Vahid		
EC 336	Tony Givargis	Embedded System Design	First 2002
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	Emmanuel Ifeachor		
EC 337	Barrie W.Jervis	Digital Signal Processing	Second 2002
20 337	Barrie W.Servis	Digital digital Frocessing	3000110 2002
EC 338	Shibu K V	Embedded Systems	First 2009
	U.A.Bakshi		
EC 339	A.P.Godse	Electronic Circuit Analysis	First 2009
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EC 340	Raj Kamal	Embedded Systems	Second 2011
	S.Salivahanan	·	
	A.Vallavaraj		
EC 341	C.Gnana Priya	Digital Signal Processing	Reprint 2008
	A.P.Godse		·
EC 342	U.A.Bakshi	Electronic Circuit Analysis	First 2009
	Robert J.Schilling		
EC 343	Sandra L.Harris	Fundamentals of Digital Signal Processing	2005
20343	Sanara Entarris	Turidamentals of Bigital signal Freedshing	2003
EC 344	J.S.Chitode	Digital Signal Processing	First 2008
20 344	Emmanuel Ifeachor	Digital Signal Frocessing	11130 2000
EC 345	Barrie W.Jervis	Digital Signal Processing	Second 2002
20343	Barrie W.Servis	Digital digital Frocessing	3000110 2002
EC 346	P.Ramesh Kumar	Digital Signal Processing	Fourth 2001
LC 340	1 .Namesii kumai	Digital Signal Frocessing	10011112001
EC 347	A R Aryasri	Management Science	Fourth 2008
LC 347	A.P.Godse	Ivianagement science	1 001111 2008
EC 348	U.A.Bakshi	Floatronia Circuit Analysis	Donrint 2012
EC 346		Electronic Circuit Analysis	Reprint 2012
EC 349	Donald L Schilling Charles Belove	Floatrania Circuita	Third 2000
EC 349	Charles belove	Electronic Circuits	Third 2008
EC 350	Donald A Neamen	Electronic Circuits	Third 2016
EC 330		Electronic Circuits	111110 2010
FC 254	D.A.Godse	District Lasis Daviss	F:+ 2000
EC 351	A.P.Godse	Digital Logic Design	First 2009
50.252			5 11 2000
EC 352	A R Aryasri	Management Science	Fourth 2008
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EC 353	William C Y Lee	Mobile Cellular Telecommunications	Second 1995
EC 354	A R Aryasri	Management Science	Fourth 2008
EC 355	A R Aryasri	Manegerial Economics and Financial Analysis	Third 2010
EC 356	Shibu K V	Embedded Systems	2009
EC 357	Charles H Roth Jr	Fundamentals of Logic Design	Fifth 2004
EC 358	Jochen Schiller	Mobile communications	Second 2009
EC 359	K S Srinivasan	Electronic Circuit Analysis	Reprint 2004
	A.P.Godse		
EC 360	U.A.Bakshi	Electronic Circuit Analysis	First 2009

EC 361	P.Ramesh Kumar	Digital Signal Processing	Fourth
EC 362	A R Aryasri	Manegerial Economics and Financial Analysis	Third 2008
EC 363	Chi Tsong Chen	Digital Signal Processing	First 2001
	D.A.Godse		
EC 364	A.P.Godse	Switching Theory & Logic Design	First 2006
EC 365	A Nagoor Kani	Digital Signal Processing	First 2000
EC 366	P.Ramesh Kumar	Digital Signal Processing	Fourth 2001
	L R Rabiner R		
EC 367	W Schafer	Digital Processing Speech Signal	First 1993
EC 368	A R Aryasri	Management Science	Fourth 2008
EC 369	A R Aryasri	Manegerial Economics and Financial Analysis	Third 2009
EC 370	A R Aryasri	Management Science	Fourth 2008
	,		
EC 371	John F Wakerly	Digital Design	Third 2001
EC 372	A R Aryasri	Management Science	Fourth 2008
EC 373	R R Gulati	Modern Television Practice	Fourth 2012
EC 374	Dr K V K K Prasad	Embedded Real-Time Systems	Reprint 2010
EC 375	Peter Marwedel	Embedded System Design	Second 2010
EC 376	Raj Kamal	Embedded System	Second 2013
EC 377	M Morris Mano	Digital Logic and Computer Design	First 1979
EC 378	D.A.Godse A.P.Godse	Switching Theory & Logic Design	First 2011
	CL:I K)		
EC 379	Shibu K V D.A.Godse	Embedded System	Reprint 2013
EC 380	A.P.Godse	Switching Theory & Logic Design	Reprint 2013
EC 381	P.Ramesh Kumar	Digital Signal Processing	Fourth 2001
	Aditya	Principles of Modern Wireless Communication	
EC 382	K.Jagannatham	Systems	Reprint 2017
EC 383	William C Y Lee	Mobile Cellular Telecommunications	Second 2011
	D.A.Godse		
EC 384	A.P.Godse	Switching Theory & Logic Design	First 2006
EC 385	William C Y Lee	Mobile Cellular communication	Second 2010

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EC 386	William Stalling	Wireless Communication and Networks	Second 2009
EC 387	Jochen Schiller	Mobile communications	Second 2003
EC 388	A Anand Kumar	Switching Theory & Logic Design	Second 2014
EC 389	John F Wakerly	Digital Design	Fourth 2008
EC 390	A M Dhake	Television and Video Engineering	Second 1995
EC 391	A R Aryasri	Manegerial Economics and Financial Analysis	Third 2010
EC 392	Dr.J.S.Chitode	Signals & Systems	Reprint 2010
EC 393	ZVI Kohavi	Switching and Finite Automata Theory	Second 2008
EC 394	T K V Iyengar B Krishna Gandhi M.V.S.S.N.Prasad	Mathematical Methods	First 2006
EC 395	U.A.Bakshi A.V.Bakshi	Electromagnetic Theory and Transmision Lines	First 2011
EC 396	Tarun Kumar Rawat	Signals & Systems	First 2010
EC 397	Dr.J.S.Chitode	Signals & Systems	First 2006
EC 398	B.P.Lathi	Signals & Systems & Communication	Reprint 2010
EC 399	Smarajit Ghosh	Signals & Systems	First 2006
EC 400	Dr.T.K.V.lyengar Dr.B.Krishna Gandhi Dr.M.V.S.S.N.Prasad	Engineering Mathematics	First 2001
EC 401	D.A.Godse A.P.Godse	Microprocessors & Microcontrollers	First 2010
EC 402	Merrill I Skolnik	Introduction to Radar Systems	Second 2012
EC 403	Dr.T.K.V.Iyengar Dr.B.Krishna Gandhi S.Ranganatham	Engineering Mathematics	
EC 404	Merrill I Skolnik	Introduction to Radar Systems	Second 2007
EC 405	U.A.Bakshi A.V.Bakshi	Elctromagnetic Theory and Transmision Lines	First 2011
EC 406	P Ramesh Babu R Ananda Natarajan	Signals & Systems	Third 2007
EC 407	Dr.J.S.Chitode	Signals & Systems	First 2006
EC 408	A Anand Kumar	Signals & Systems	Second 2012

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EC 409	B P Lathi	Signals Systems & Communication	Reprint 2010
	Simon Haykin		
EC 410	Barry Van Veen	Signals & Systems	Second 2008
20 110	Burry van veen		3000114 2000
	Alan V Onnanhaim		
	Alan V Oppenheim		
	Alan S Willsky		
EC 411	With S Hamid Nawab	Signals & Systems	Second 2013
EC 412	B P Lathi	Signals Systems & Communication	Reprint 2010
EC 413	Smarajit Ghosh	Signals & Systems	First 2006
	Charles L Phillips		
	John Parr		
EC 414	Eve Riskin	Signals Systems & Transforms	Fourth 2014
EC 415	B P Lathi	Signals Systems & Communication	Reprint 2010
EC 416	B P Lathi	Principles of Linear Systems and Signals	Second 2009
	Alan V Oppenheim		
	Alan S Willsky S		
EC 417	Hamid Nawab	Signals & Systems	Second 1987
EC 418	B P Lathi	Signals Systems & Communication	Reprint 2010
EC 419	Dr.J.S.Chitode	Signals & Systems	First 2006
EC 420	B P Lathi	Signals Systems & Communication	Reprint 2009
EC 421	A Anand Kumar	Signals & Systems	Third 2013
	P Ramkrishna Rao		
EC 422	Shankar Prakriya	Signals & Systems	Reprint 2016
	K Subba Rao	,	'
EC 423	Syed Amjad Ali	Signals & Systems	First 2002
	Dr.T.K.V.lyengar	,	
	Dr.B.Krishna Gandhi		
EC 424	S.Ranganatham	Engineering Mathematics	First 2001
20 727	- Transpariation		
EC 425	Dr M Kulkarni	Microwave & Radar Engineering	Fifth 1998
LC 425	DI W Kalkarii	Interowave & Radar Engineering	111111111111111111111111111111111111111
	Dr.T.K.V.lyengar		
	Dr.B.Krishna Gandhi		
EC 436		Engineering Mathematics	First 2001
EC 426	Dr.M.V.S.S.N.Prasad	Engineering Mathematics	First 2001
FC 437	C C N D-iv	Electromagnetic Field Theory and Transmission	First 2005
EC 427	G S N Raju	Lines	First 2005
	Dr.T.K.V.lyengar		
	S.Ranganatham		
EC 428	Dr.M.V.S.S.N.Prasad	Engineering Mathematics	First 2001

	Giri Prasad		
	Jayachandra Prasad		
EC 429	Jagadeeswar Reddy	Electromagnetic Waves and Transmission Lines	Reprint 2014
20 423	Dr.T.K.V.lyengar	Electromagnetic waves and Transmission Ellies	Reprint 2014
	S.Ranganatham		
EC 430	Dr.M.V.S.S.N.Prasad	Engineering Mathematics	First 2001
20 430	Kamran Eshraghian	Lighteeting Mathematics	11130 2001
	Douglas A Pucknell		
EC 431	Sholeh Eshraghian	Essential of VLSI Circuits and Systems	2005
	Dr.T.K.V.lyengar		
	S.Ranganatham		
EC 432	Dr.M.V.S.S.N.Prasad	Engineering Mathematics	First 2001
	Kamran Eshraghian		
	Douglas A Pucknell		
EC 433	Sholeh Eshraghian	Essential of VLSI Circuits and Systems	2005
	Dr.T.K.V.lyengar		
	S.Ranganatham		
EC 434	Dr.M.V.S.S.N.Prasad	Engineering Mathematics	First 2001
EC 435	M Kulkarni	Microwave and Radar Engineering	Third 2003
	Dr.T.K.V.lyengar		
	S.Ranganatham		
EC 436	Dr.M.V.S.S.N.Prasad	Engineering Mathematics	First 2001
EC 437	Peyton Z Peebles	Radar Principles	Reprint 2015
	Dr.T.K.V.lyengar		
	S.Ranganatham		
EC 438	Dr.M.V.S.S.N.Prasad	Engineering Mathematics	First 2001
EC 439	Samuel Y Liao	Microwave Devices and Circuits	Third 2007
	Dr.T.K.V.lyengar		
	S.Ranganatham		
EC 440	Dr.M.V.S.S.N.Prasad	Engineering Mathematics	First 2001
EC 441	M Kulkarni	Microwave and Radar Engineering	Fourth 2010
	Edward C Jordan		
EC 442	Keith G Balmain	Electromagnetic Waves and Radiating Systems	Second 1968
	Annapurna Das		
EC 443	Sisir K Das	Microwave Engineering	Reprint 2007
	Dr.T.K.V.lyengar		
	S.Ranganatham		F:
EC 444	Dr.M.V.S.S.N.Prasad	Mathematiccal Methods	First 2006
50.445	CCND:	Electromagnetic Field Theory and Transmission	First 2005
EC 445	G S N Raju	Lines	First 2005
	Dr.T.K.V.lyengar		
56.446	S.Ranganatham	Foreign against Markhaussak'	First 2004
EC 446	Dr.M.V.S.S.N.Prasad	Engineering Mathematics	First 2001
	Kamran Eshraghian		
FC 447	Douglas A Pucknell	Forestial of MCI Circuits and C	First 2005
EC 447	Sholeh Eshraghian	Essential of VLSI Circuits and Systems	First 2005

		Elements of Electronics Instrumentation and	
EC 448	Joseph J Carr	Measurement	Third 2008
LC 440	Josephi J Call	Modern Electronics Instrumentation and	11111 a 2006
EC 449	Albert D Helfrick	Measurement Techniques	First 2008
LC 443	AIDELL D HEIIIICK	measurement recliniques	1130 2000
EC 450	H S Kalsi	Electronics Instrumentation	Third 2010
LC 430	Dr.T.K.V.lyengar	Liectionics instrumentation	11111 4 2010
	S.Ranganatham		
EC 451	Dr.M.V.S.S.N.Prasad	Engineering Mathematics	First 2001
LC 431	U.A.Bakshi	Lingineering Mathematics	11130 2001
EC 452	A.V.Bakshi	Instrumentation	First 2009
LC 432	Dr.T.K.V.lyengar	instrumentation	11130 2009
	S.Ranganatham		
EC 453	Dr.M.V.S.S.N.Prasad	Engineering Mathematics	First 2001
LC 433	Leslie Cromwell	Lingineering Mathematics	FII3t 2001
	Fred J Weibell		
EC 454	Erich A Pfejffer	Biomedical Instrumentation and Measurement	First 1980
EC 454	U.A.Bakshi	Biomedical instrumentation and Measurement	FIISt 1960
	A.V.Bakshi		
EC 455	K.A.Bakshi	Electrical and Electronics Measurements	First 2011
EC 455	K.A.BdKSIII	Electrical and Electronics Measurements	FIISt 2011
EC 456	Dr.J.S.Chitode	Digital Communications	Reprint 2013
LC 430	Dr.T.K.V.lyengar	Digital Communications	Repriit 2013
	S.Ranganatham		
EC 457	Dr.M.V.S.S.N.Prasad	Engineering Mathematics	First 2001
EC 457	K M Bhurchandi A	Engineering Mathematics	FIISt 2001
EC 458	K Ray	Advanced Microprocessors and Peripherals	Reprint 2012
LC 436	K Nay	Advanced Microprocessors and Peripherals	Repriiit 2012
EC 459	Merrill I Skolnik	Introduction to Radar Systems	Second 2012
LC 433	K M Bhurchandi A	Thirduction to Radar Systems	Second 2012
EC 460	K Ray	Advanced Microprocessors and Peripherals	Reprint 2014
LC 400	C Gonzalez	Advanced wheroprocessors and Feripherals	Reprint 2014
EC 461	Richard E Woods	Digital Image Processing	Third 2016
LC 401	Michard E Woods	Digital illiage Flocessing	11111 4 2010
EC 462	R R Gulati	Modern Televission Practice	Fourth 2012
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TMH New Delhi	689	Central Library	1	Cen_Lib ACC NO 4351
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	660	Central Library	1	Cen Lib ACC NO 25626
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Pearson	708	Donated	1	
Dhanpat Raj	446	Donated	1	
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Prentice	383	08-452	1	
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Prentice	498	Donated	1	
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Technical	8.10	Divya 446	1	
Scitech	8.34	Donated	1	
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TMH New Delhi	17.80	R.Ashok 11-483	1	
TMH New Delhi	584	Donated	1	
TMH New Delhi	924	Donated	1	
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Scitech	9.34	Donated	1	
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Sons	960	Donated	1	
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BS	334	Central Library	1	Cen_Lib ACC NO 1887
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Wiley	623	Central Library	1	Cen_Lib ACC NO 18475
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Technical	8.83	Central Library	1	Cen_Lib ACC NO 7356
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Tech India	1282	Central Library	1	Cen_Lib ACC NO 18124
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Pearson	1076	Central Library	1	Cen_Lib ACC NO 21743
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Technical	10.31	Central Library	1	Cen_Lib ACC NO 21116
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Prentice	542	Central Library	1	Cen_Lib ACC NO 4333
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Pearson	709	Central Library	1	Cen_Lib ACC NO 29890
S.Chand	833	Donated	1	
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Technical	10.29	Central Library	1	Cen_Lib ACC NO 17972
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Anuradha	6.69	Central Library	1	Cen_Lib ACC NO 4991
MC Graw Hill		Donated by		
Education	662	Central Library	1	Cen_Lib ACC NO 28113
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Pearson	596	Central Library	1	Cen_Lib ACC NO 19866
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Pearson	596	Central Library	1	Cen_Lib ACC NO 19889
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Tech India	1282	Central Library	1	Cen_Lib ACC NO 18142
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TMH New Delhi	578	Central Library	1	Cen_Lib ACC NO 21945
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PHI Learning	254	Central Library	1	Cen_Lib ACC NO 31587
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Pearson	596	Central Library	1	Cen_Lib ACC NO 19878
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Technical	8.50	Central Library	1	Cen_Lib ACC NO 24655
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Pearson	484	Central Library	1	Cen_Lib ACC NO 505
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Prentice Hall	753	Central Library	1	Cen_Lib ACC NO 6654
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Technical	12.46	Central Library	1	Cen_Lib ACC NO 11960
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Pearson	933	Central Library	1	Cen_Lib ACC NO 31385
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Pearson	528	Central Library	1	Cen_Lib ACC NO 4204
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Doorson	072	Donated by	1	Con Lib ACC NO 18500
Pearson	972	Central Library	1	Cen_Lib ACC NO 18500
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Oxford	890	Central Library	1	Cen_Lib ACC NO 28080
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Technical	8.95	Central Library	1	Cen_Lib ACC NO 17917
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BS	607	Central Library	1	Cen_Lib ACC NO 12378
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Pearson	474	Central Library	1	Cen_Lib ACC NO 4183
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Pearson	772	Central Library	1	Cen_Lib ACC NO 31816
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BS	607	Central Library	1	Cen_Lib ACC NO 12362
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Pearson	977	Central Library	1	Cen_Lib ACC NO 2193
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Wiley	766	Central Library	1	Cen_Lib ACC NO 31479
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Pearson	414	Central Library	1	Cen Lib ACC NO 2173
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S.Chand	864	Central Library	1	Cen Lib ACC NO 18169
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Technical	8.24	Central Library	1	Cen Lib ACC NO 15851
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S.Chand	593	Central Library	1	Cen Lib ACC NO 25891
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Pearson	510	Central Library	1	Cen Lib ACC NO 525
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