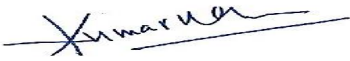




Bhartiya Vidya Bhavan's  
**Sardar Patel Institute of Technology, Andheri(w)**  
Electronics Engineering Department  
**LIST OF DONATED BOOKS**

Domain	Sr. No.	Book No.	Title of the Book	Author
Signal and Image Processing	1	SIP/DTSP/OPP/0001	Discrete-Time Signal Processing	Alan V.Oppenheim, Ronald W.Schafer, John R.Buck
	2	SIP/DSP/KUC/0002	Introduction to Digital Signal Processing	Roman Kuc
	3	SIP/DSP/PRO/0003	A Self Study Guide for Digital Signal Processing	John G.Proakis, Vinay K.Ingle
	4	SIP/DSP/MIT/0004	Digital Signal Processing	Sanjit K.Mitra
	5	SIP/DSP/CAN/0005	Signal Processing	James V.Candy
	6	SIP/DSP/VEN/0006	Digital Signal Processing	B.Venkataramani, M Bhaskar
	7	SIP/DSP/CHI/0007	Digital Signal Processing and Processors	Dr. J.S. Chitode
	8	SIP/DSP/SHA/0008	Digital Signal Processing	Sanjay Sharma
	9	SIP/DSP/BAT/0009	Digital Signal Processing Design	Andrew Bateman and Warren Yates
	10	SIP/DSP/MAR/0010	Digital Signal Processing	Bijith Marakarkandy
	11	SIP/IP/PEA/0011	Image Processing	Don Pearson
	12	SIP/IP/LOW/0012	Introductory Computer Vision and Image Processing	Adrian Low
	13	SIP/IP/CHA/0013	Two-tone Image Processing and Recognition	BB. Chaudhuri, D.Datta Majumder
	14	SIP/IP/AHM/0014	Image Processing	M.A.Sid-Ahmed
	15	SIP/IP/JAI/0015	Fundamentals of Digital Image Processing	Anil K.Jain
	16	SIP/IP/GON/0016	Digital Image Processing	Rafael C.Gonzalez, Richard E.Woods
	17	SIP/AI/KUM/0017	Neural Networks	Satish Kumar
	18	SIP/AI/ZUR/0018	Introduction to Artificial Neural Systems	Jacek M.Zurada
	19	SIP/SS/PAP/0019	Signal Analysis	Athanasios Papoulis
	20	SIP/SS/GIL/0020	Introduction to System Analysis	T.H. Glisson
	21	SIP/DSP/SOL/0021	Continuous and Discrete Signals and Systems	Samir S.Soliman, Mandyam D.Srinath

  
**FORWARDED BY**  
Prof. F. Kumar Khandagale

  
**Dr. Deepak Kuria**  
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22	SIP/SS/XAV/0022	Signals and systems	S.P. Eugene Xavier
23	SIP/AI/KEL/0023	Artificial Neural Networks	Kevin L.Priddy, Paul E. Keller
24	SIP/AI/HAG/0024	Neural Network Design	Martin T.Hagan, Howard B.Demuth, Mark Beale
25	SIP/AI/SCH/0025	Artificial intelligence	Robert J.Schalkoff
26	SIP/AI/RIC/0026	Artificial Intelligence	Elaine Rich, Kevin Knight
27	SIP/DSP/BRO/0027	Digital Signal Processing Demystified	James D. Broesch
28	SIP/AI/CHA/0028	Artificial Intelligence and Turbo Pascal	Christopher F. Chabris
29	SIP/AI/NIL/0029	Artificial Intelligence A New Synthesis	Nils J. Nilsson
30	SIP/AI/ARO/0030	Decision Support Systems and Intelligent Systems	Efraim Turban, Jay E. Aronson
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32	SIP/DSP/RAM/0515	Digital Signal Processing	P.Ramesh Babu
33	SIP/IP/GON/0516	Digital Image Processing	Rafael C.Gonzalez, Richard E.Woods
34	SIP/IP/LOW/0517	Introductory Computer Vision and Image Processing	Adrian Low
35	SIP/AI/KUM/0518	Neural Networks	Satish Kumar
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37	SIP/DSP/KUC/0520	Introduction to Digital Signal Processing	Roman Kuc
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40	SIP/SS/PAP/0523	Signal Analysis	Athanasios Papoulis
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44	SIP/DTSP/OPP/0527	Discrete-Time Signal Processing	Alan V.Oppenheim, Ronald W.Schafer, John R.Buck
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46	SIP/SS/IYE/0529	Signals and Systems	Narayana Iyer
47	SIP/SS/KAT/0530	Continuous Time Signals and Systems	J.S.Katre, R.A. Barapate
48	SIP/SS/BAR/0531	Discrete Time Signals and Systems	R.A. Barapate

	49	SIP/AI/ZUR/0532	Introduction to Artificial Neural Systems	Jacek M.Zurada
	50	SIP/DTSP/BAR/0800	Discrete Time signal Processing	R A Barapatre,J S Katre
	51	SIP/SS/OPP/0801	Signals & System	Oppenheim & Willsky
	52	SIP/SS/SHA/0802	Signals & System	D D Shah, A C Bhagali
	53	SIP/IP/LOW/0803	Introductory Computer vision and Image Processing	Ardian Low
	54	SIP/DSP/BAR/0804	Discrete Time signal Processing	R A Barapatre,J S Katre
<b>VLSI</b>	55	VLSI/ED/HAL/0032	ELECTRONIC DEVICES AND CIRCUITS	MILLMAN & HALKIAS
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494	INS/RBTS/GRO/0367	INDUSTRIAL ROBOTICS	MIKELL P. GROOVER, MITCHELL WEISS, ROGER N. NAGEL, NICHOLAS G. ODREY
495	INS/RBTS/MAN/0368	FUNDAMENTALS OF ROBOTICS-1	T.C MANJUNATH
496	INS/RBTS/MAN/0369	FUNDAMENTALS OF ROBOTICS-1	T.C MANJUNATH
497	INS/RBTS/MAN/0370	FUNDAMENTALS OF ROBOTICS-1	T.C MANJUNATH
498	INS/RBTS/MAN/0371	FUNDAMENTALS OF ROBOTICS-2	T.C MANJUNATH
499	INS/RBTS/MAN/0372	FUNDAMENTALS OF ROBOTICS-2	T.C MANJUNATH
500	INS/RBTS/ALC/0373	MECHANTRONICS AND MEASUREMENT SYSTEM	DAVID G. ALCIATORE, MICHEAL B. HISTAND
501	INS/PCS/XAV/0557	PRINCIPLES OF CONTROL SYSTEMS	S.P. EUGENE XAVIER, JOSEPH CYRIL BABU, J.
502	INS/EIM/SONE/0558	ELECTRONICS INSTRUMENTATION SYSTEMS	VAIBHAVI A. SONETHA
503	INS/EIM/GUPT/0559	PRINCIPLES OF ELECTRICAL, ELECTRONICS AND INSTRUMENTATION ENGINEERING	DR. B.R. GUPTA
504	INS/EIM/SONE/0560	ELECTRONICS INSTRUMENTATION SYSTEMS	VAIBHAVI A. SONETHA
505	INS/EIM/SIN/0561	INDUSTRIAL INSTRUMENTATION AND CONTROL	S.K. SINGH
506	INS/EIM/RAN/0562	INSTRUMENTATION DEVICES AND SYSTEMS	C S RANGAN , G R SARMA , V S V MANI
507	INS/BME/CRO/0563	BIOMEDICAL INSTRUMENTATION AND MEASUREMENTS	LESLIE CROMWELL, FRED J. WEIBELL, ERICH A. PFEIFFER
508	INS/PE/LAN/0564	POWER ELECTRONICS	CYRIL W. LANDER
509	INS/PE/BOS/0565	MODERN POWER ELECTRONICS AND AC DRIVES	BIMAL K. BOSE
510	INS/BME/LEL/0566	COMPUTERS IN MEDICINE	R D LELE

511	INS/PE/LAN/0567	POWER ELECTRONICS	CYRIL W. LANDER
512	INS/EM/KOT/0568	ELECTRIC MACHINES	D.P KOTHARI , I J NAGRATH
513	INS/BME/KHA/0569	HANDBOOK OF BIOMEDICAL INSTRUMENTATION	R.S KHANDPUR
514	INS/PE/SEN/0570	POWER ELECTRONICS	P C SEN
515	INS/PE/KAT/0571	POWER ELECTRONICS 2	J.S.KATRE
516	INS/RBTS/MAN/0572	FUNDAMENTALS OF ROBOTICS	T.C MANJUNATH
517	INS/RBTS/SCH/0573	FUNDAMENTALS OF ROBOTICS	ROBERT J. SCHILLING
518	INS/PCS/BAK/0574	FEEDBACK CONTROL SYSTEMS	U.A. BAKSHI , S.C. GOYAL
519	INS/PE/KAT/0575	POWER ELECTRONICS AND DRIVES	J.S. KATRE
520	INS/PCS/GOY/0576	PRINCIPLES OF CONTROL SYSTEMS	S.C. GOYAL, U.A. BAKSHI
521	INS/RBTS/MAN/0577	FUNDAMENTALS OF ROBOTICS	T.C MANJUNATH
522	INS/BME/KHA/0578	HANDBOOK OF BIOMEDICAL INSTRUMENTATION	R S KHANDPUR
523	INS/EM/MEH/0579	PRINCIPLES OF ELECTRICAL MACHINES	V.K. MEHTA , ROHIT MEHTA
524	INS/EM/SCH/0580	ELECTRICAL MACHINE DESIGN DATA BOOK	A .SCHANNUGASUNDARAM , G.GANGADHARAN , R.PALANI
525	INS/RBTS/JAN/0581	ROBOTICS AND IMAGE PROCESSING	P.A. JANAKIRAMAN
526	INS/RBTS/JAN/0582	ROBOTICS AND IMAGE PROCESSING	P.A. JANAKIRAMAN
527	INS/PE/SIE/0682	CONVERTER ENGINEERING	SIEMENS
528	INS/PE/SIE/0683	CONVERTER ENGINEERING	SIEMENS
529	INS/PE/UMA/0684	DESIGN OF MAGNETIC COMPONENTS FOR SWITCHED MODE POWER CONVERTERS	L. UMANAND, S R BHAT
530	INS/DCS/HOU/0685	DIGITAL CONTROL SYSTEMS - THEORY, HARDWARE, SOFTWARE	CONSTANTINE H. HOUPIS, GARY B. LAMONT
531	INS/PCS/BHA/0686	INDUSTRIAL ELECTRONICS AND CONTROL	S.K BHATTACHARYA, S. CHATTERJEE
532	INS/PE/ASG/0839	Power Electronics	Jamil Asghar
533	INS/EM/KOT/0840	Electric Machines	Kothari Nagrath
534	INS/EIM/BAK/0841	Electrical Machines & Instruments	U A Bakshi A V Bakshi
535	INS/BME/PAR/0842	Biotechnology	Parihar
536	INS/RBTS/SCH/0843	Fundamentals of Robotics	Schilling
537	INS/BME/LEL/0844	computers in medicine	Lele
538	INS/EIM/SAW/0845	Electrical and Electronic measurements and Insrtumentation	A K Sawhney

	539	INS/EIM/NAK/0846	Instrumentation measurement and analysis	B C Nakra, K K Chaydhry
	540	INS/RBTS/DEB/0847	RoboticsTechnology	S.R. Deb, S. Deb
Embedd ed	541	EMB/MP/ALE/0374	Microprocessor System Design concepts	Nikitas A Alexandidis
	542	EMB/MP/ALE/0375	Microprocessor System Design concepts	Nikitas A Alexandidis
	543	EMB/MP/PAL/0376	Microprocessors - Principles and applications	Pal
	544	EMB/MP/PAL/0377	Microprocessors - Principles and applications	Pal
	545	EMB/MP/PAL/0378	Microprocessors - Principles and applications	Pal
	546	EMB/MP/PAL/0379	Microprocessors - Principles and applications	Pal
	547	EMB/MP/PAL/0380	Microprocessors - Principles and applications	Pal
	548	EMB/MP/GAO/0381	Microprocessor architecture, programming and applications	Ramesh Gaonkar
	549	EMB/MP/GAO/0382	Microprocessor architecture, programming and applications	Ramesh Gaonkar
	550	EMB/MP/GAO/0383	Microprocessor architecture, programming and applications	Ramesh Gaonkar
	551	EMB/MP/GAO/0384	Microprocessor architecture, programming and applications	Ramesh Gaonkar
	552	EMB/MP/HAL/0385	Microprocessors and Interfacing	Douglas Hall
	553	EMB/MP/HAL/0386	Microprocessors and Digital Systems	Douglas Hall
	554	EMB/MP/TRI/0387	The 8088 and 8086 microprocessors	Walter Triebel, Avtar Singh
	555	EMB/MP/TRI/0388	The 8088 and 8086 microprocessors	Walter Triebel, Avtar Singh
	556	EMB/MP/LIU/0389	Microcomputer Systems: The 8086/8088 Family	Liu , Gibson
	557	EMB/MP/LIU/0390	Microcomputer Systems: The 8086/8088 Family	Liu, Gibson
	558	EMB/MP/SIN/0391	Fundamentals of Digital Electronics and Microprocessors	Anokh Singh, A.K.Chhabra
	559	EMB/MP/SIN/0392	Fundamentals of Digital Electronics and Microprocessors	Anokh Singh, A.K.Chhabra
	560	EMB/MP/INTEL/0393	Pentium Pro & Pentium II Processors & Related products	Intel
561	EMB/MP/GAO/0394	The Z80 Microprocessor	Ramesh Gaonkar	
562	EMB/MP/ANT/0395	The Pentium Microprocessor	James L. Antonakos	

563	EMB/MP/GHO/0396	0000 to 8085 Introduction to microprocessors for engineers and scientists	P.K. Ghosh, P.R.Sridhar
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565	EMB/MP/RAF/0398	Microprocessor fundamentals	Roger L. Tokheim
566	EMB/MP/BOR/0399	Microprocessor - I	Borole P.B., Vibhute V.J.
567	EMB/MP/MAL/0400	Microprocessor - III	S.N. Mali
568	EMB/MP/TAW/0401	Microprocessor - Architecture, Programming, Interfacing and Applications	P.P. Tawade, P.B. Borole
569	EMB/MP/ZAK/0402	Microprocessor Interfacing Techniques	Rodnay Zaks, Austin Lesea
570	EMB/MP/ZAK/0403	Microprocessor Interfacing Techniques	Rodnay Zaks, Austin Lesea
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579	EMB/MA/SHO/0412	Microprocessor and Programmed logic	Kenneth L. Short
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	618	EMB/MP/GAO/0849	Microprocessor Architecture, Programming and Applications	Ramesh Gaonkar
	619	EMB/MA/GAO/0850	Fundamental of Microcontrollers and Applications in Embedded Systems	Ramesh Gaonkar
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	623	EMB/ESD/SHI/0854	Introduction to Embedded Systems	K V Shibu
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648	ASH/BEE/NAR/0599	BASICELECTRICALANDELECTRONICSENGINEERING	HARISH NARULA , J.S . KATRE
649	ASH/BEE/KAT/0600	BASICELECTRICALANDELECTRONICSENGINEERING (MASTER KEY)	J.S KATRE
650	ASH/BEE/NAR/0601	BASICELECTRICALANDELECTRONICSENGINEERING	HARISH .G. NARULA , MAYUR PATIL
651	ASH/BEE/KAT/0602	BASICELECTRICALANDELECTRONICSENGINEERING	J.S.KATRE, HARISH G. NARULA
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654	ASH/BEE/MAD/0605	BASICELECTRICALANDELECTRONICSENGINEERING	RAJENDRAMADHAVI ,AJIT J.MORE ,RAJENDRA KADAM

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	676	ASH/BEE/KAT/0627	BASICELECTRICALANDELECTRONICSENGINEERING	J S KATRE, N G PALAN, S SATYANARAYAN
	677	ASH/BEE/KAT/0628	BASICELECTRICALANDELECTRONICSENGINEERING	J S KATRE, N G PALAN, S SATYANARAYAN
	678	ASH/ED/SHA/0629	ENGINEERING DRAWING 1	PROF. P J SHAH
	679	ASH/ED/DUB/0630	ENGINEERING DRAWING 1	N H DUBEY
	680	ASH/ED/DUB/0631	ENGINEERING DRAWING 2	N H DUBEY
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Computer	692	CMP/VCP/KNA/0451	VISUAL C++ PROGRAMMING	YASHAVANT KANETKAR
	693	CMP/MO/MAN/0452	MICROSOFT OFFICE	RON MANSFIELD
	694	CMP/IPC/NOR/0453	THE IBM PC & PS/2	PETER NORTON, RICHARD WILTON
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	697	CMP/USB/AXE/0456	USB COMPLETE	JAN AXELSON
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705	CMP/CPP/SAH/0464	C++ PROJECTS	REETA SAHOO
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	852	MAN/MT/THA/0787	Management Today	Burton Thakur
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	862	MAN/EOM/KOO/0797	Essentials of Management	Koontz Weihrich
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Sr. No.	Book No.	Title of the Book	Author
1	EC0001	Control System	Dhanesh N Manik
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3	EC0003	Fundamentals of Electrical Drives	Dubey Gopal k
4	EC0004	Fundamentals of Electrical Drives	Dubey Gopal k
5	EC0005	Kennedy's Electronic Communication System	george kennedy, Bernard Davis ,SRM Prasanna
6	EC0006	Kennedy's Electronic Communication System	george kennedy, Bernard Davis ,SRM Prasanna
7	EC0007	The 8051 Microcontroller & Embedded Systems using A	Muhammad Ali Mazidi, Janice Gillispie Mazidi, Rollin D Mckinlay
8	EC0008	The 8051 Microcontroller & Embedded Systems using A	Muhammad Ali Mazidi, Janice Gillispie Mazidi, Rollin D Mckinlay
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18	EC0018	Network Analysis	Valkenburg ME
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24	EC0024	Microelectronic Circuit theory & applications	Sodra add. S & Smith Kennath C

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