

RV College of Engineering, Bengaluru

Department of Electronics & Communication Engineering

BOOKS AUTHORED/REVIEWED

Sl. No	Faculty	Book Title , ISBN	Publisher Name, Year	Role
1.	Dr.Veenadevi S V Sujatha Hiremath, Sowmya Nag K	Control Systems ISBN : 9789390620708	ik International Publishing House 2022	Author
2.	Dr.Shylashree, Dr.Abhay Deshpande, Dr.A.S Mamatha, Dr.V. Sridhar	Control Engineering, ISBN: 978-81-224-7217-2	New Age International Publisher 2021	Author
3.	Dr.Shylashree, Dr.A.S Mamatha, Dr.V. Sridhar Prof.Bhargavi Anantha	Statistics and Linear Algebra, ISBN: 978-81-224-7214-1	New Age International Publisher 2021	Author
4.	Prof.Rajith Kumar B.K Dr.Uma B.V Dr.Shilpa D.R	Precision Agriculture Farming ISBN 10: 6200481512 / ISBN 13: 9786200481511	Lambert Academic Publishing 2020	Author
5.	Dr.Shylashree, Dr.A.S Mamatha, Dr.Abhay Deshpande, Dr.V. Sridhar	Network Theory ISBN:978-93-89393-29- 3	MEDTECH publisher-2019	Author
6.	Dr.P Geetharani	Wireless sensor network and IOT	MEDTECH publisher-2019	Author
7.	Suma M.S, Poornima M, Namita Palecha	CMOS VLSI design, 1 st Edition, ISBN: 978- 81-224-4351-6	New Age International Publishers-2017	Author
8.	Dr. Ravish Aradhya H. V	Digital ICs – A system Design Perspective ISBN: (To be completed).	1 st Edition, Oxford University Press (India), Jan 2016,	Author
9.	Dr. Ravish Aradhya H. V	Linear ICs – A system Design Perspective ISBN: (To be completed).	1 st Edition, Oxford University Press (India), Aug 2015,	Author
10.	Dr. Ravish Aradhya H. V	Basic Electronics ISBN-13: 978-0-07- 133310-8.	1 st Edition, McGraw-Hill (India) 2013,	Author
11.	Dr. Ravish Aradhya H. V	Gate-2014 material	Pearson Education (I) Pvt. Ltd.July 2014	Review
12.	Mr.Abhay Deshpande	Signals & Systems	University press, 2012	Review
13.	Mr.Abhay Deshpande	Principles of	Tata Mc Graw	Review

		Communication Systems	hill, 2012	
14.	Mr.Abhay Deshpande	Theory of Electro Magnetics, ISBN-977-12-576-0321-6	Pearson Publication, 2011	Review
15.	Dr. Ravish Aradhya H. V	Bhaskara “Switching Theory and Logic Design” ISBN: 978-12-590-0442-1	McGraw-Hill Education (India) Limited, Aug 2011	Review
16.	Dr. Ravish Aradhya H. V	Bhaskara -“VLSI design,” ISBN: NA	McGraw-Hill (India), June-2011	Review
17.	Prof.S.Jagannathan	Introduction of Radar Systems, 3ed.,by Skolnik	Tata Mc Graw hill, 2010	Review
18.	Dr. Ravish Aradhya H. V	L. Nashelsky and R. Boylestead, “Electronics Devices & circuits theory,” 10 th Edition, ISBN: 978-81-317-2700-3.	Pearson Education (India), 2009	Adapted to Indian University requirements
19.	Prof.Prakash Biswagar	Antenna & Wave Propagation	Tata Mc Graw hill, 2008	Review
20.	Dr.B.S.Kariyappa	Electrical Measurements	Tata Mc Graw hill, 2008	Review
21.	Dr. Ravish Aradhya H. V	L. Nashelsky and R. Boylestead, “Electronics Devices & circuits theory,” 9 th Edition, ISBN: 978-81-775-8158-4	Pearson Education (India), 2007	Adapted to Indian University requirements
22.	Dr. Ravish Aradhya H. V	Moris M. Mano, “Digital Design,” 4 th Edition, ISBN: 978-81-317-1450-8,	Pearson Education (India), 2007	Adapted to Indian University requirement
23.	Dr. Ravish Aradhya H. V	Moris M. Mano, “Digital Design,” 4 th Edition, ISBN: 978-81-317-1450-8,	Pearson Education (India), 2007	Adapted to JNTUniversity requirements
24.	Dr. Ravish Aradhya H. V	Moris M. Mano, “Digital Design,” 4 th Edition, ISBN: 978-81-317-1450-8,	Pearson Education (India), 2007	Adapted to Anna University requirements
25.	Dr. Ravish Aradhya H.	Moris M. Mano,	Pearson Education	Adapted to

	V	“Digital Design,” 4 th Edition, ISBN: 978-81-317-1450-8,	(India), 2006	Indian University requirement
26.	Dr.S.A.Hariprasad	Microwave Engineering by Annapurna Das	Pearson Education, 2006	Review
27.	Prof. S Narayanan	Engineering Mathematics /Differential Equations and Series by Sabarudin, Rudy,	Pearson/Prentice Hall, 2006	Contributed
28.	Dr.S.A.Hariprasad	Advanced Microprocessor	Scitech Publications, 2005	Author
29.	Prof. S Narayanan	Electronic prototyping,	Singapore : Pearson/Prentice Hall, 2004	Contributed
30.	Prof.Prakash Biswagar	Analog Communication Theory	Tata Mc Graw hill, 2004	Review
31.	Dr.S.A.Hariprasad	Microwave Engineering by Annapurna Das	Tata Mc Graw hill, 2002	Review