

S.No.	Name of the teacher	Title of the book / Chapters published	Title of the Paper	ISBN Number of the proceeding
1	M. Padma Lalitha, S. Suresh and A. Viswa Pavani	Smart grid for smart cities	Advanced Control Architecture for Interlinking Converter in Autonomous AC, DC and Hybrid AC/DC Micro Grids	978119872078
2	Sreeramula Reddy, Ravindra Prasad, Harinath Reddy and Suresh Srinivasan	Smart grid for smart cities	Dead Time Compensation Scheme Using Space Vector PWM for 3Ø Inverter	978119872078
3	M. Sai Sandeep, N. Balaji, Muqthiar Ali and Suresh Srinivasan	Smart grid for smart cities	Power Quality Improvement and Performance Enhancement of Distribution System Using D-STATCOM	978119872078
4	Sivarami Reddy Narapureddy, Padma Lalitha Mareddy, Chandra Reddy Poli, Sunil Prayagi	Recent Advances in Material, Manufacturing, and Machine Learning	Optimal scheduling methodology for machines, tool transporter and tools in a multi-machine flexible manufacturing system without tool delay using flower pollination algorithm	9781003358596
5	Padma Lalitha Mareddy, Sunil Prayagi, Sivarami Reddy	Recent Advances in Material, Manufacturing, and Machine Learning	<u>Simultaneous scheduling of machines and tools without tool delay using crow search algorithm</u>	9781003358596
6	Dr. N. Siva Rami Reddy	Recent Advances in Material, Manufacturing, and Machine Learning	Optimal scheduling methodology for machines, tool transporter and tools in a multi-machine flexible manufacturing system without tool delay using flower pollination algorithm	9781003358596

7	Dr. N. Siva Rami Reddy	Recent Advances in Material, Manufacturing, and Machine Learning	Simultaneous scheduling of machines and tools without tool delay using crow search algorithm	9781003358596
8	Dr. K. Prasad	Engineering: A Weapon to change the world	Engineering: A Weapon to change the world	978-93-57470-63-6
9	C.H. Nagaraju	Blockchain Technology for IoT and Wireless Communications	<u>Chapter Title :</u> Blockchain based secure big data storage on the cloud <u>Chapter Title:</u> Assimilation of Blockchain for Arguing the security and Coziness of an Iot Based Smart home	9781003269991
10	Dr. J. ChinnaBabu, Dr.Ajmeera Kiran Dr.B.P.Santhosh Kumar Dr. N. Shyam Sunder Sagar	Accelerated addition in Resistive RAM array using parallel friendly Majority Gates	Accelerated addition in Resistive RAM array using parallel friendly Majority Gates	978-93-56255-57-9
11	Dr N Penchalaiah	International Conference on Communications and Cyber Physical Engineering (ICCCE-2022)	IoT-Based Air Quality Monitoring System with Server Notification	978-981-19-8086-2
12	Dr N Penchalaiah	ICCCE 2022: Advances in Cognitive Science and Communications	Hand Gesture Recognition Using CNN	978-981-19-8086-2
13	Dr.T. Hari Krishna	Data Communication and Computer Network for Beginners	5 Chapters: Definition - Data Network, Transport Layer, MultiAccess Protocols in Computer Network, Rounting, Flow Control	ISBN: 978-81-964712-8-6

14	Dr.T. Hari Krishna	Second International Conference on Augmented Intelligence and Sustainable Systems (ICAISS 2023)	Soft Computing based Implementation of Autonomous Drone Vehicle using Fuzzy Logic based Control Systems	ISBN: 979-8-3503-2579-9
15	I Pugazhenth	Smart Anti-corrosive Materials	Development of Titanium dioxide for anticorrosive coating for corrosion protection	978-0-323-95158-6
16	Dr. A. Viswadevartayalu	Bimetallic nanocomposites supported on reduced graphene nanosheets for fuel cell applications	Hybrid Nanomaterials for Sustainable Applications: Case Studies and Applications	978-032398371-6, 978-032398579-6
17	Dr.V.Mouneswari	Nil	Digital and Disruptive Technologies in India	978-93-5693-976-9
18	N. Mallikharjuna Rao, P. Venkata Subbaiah & C. Sasidhar	<u>Smart Innovation, Systems and Technologies ((SIST,volume 351))</u>	<u>Measurement of Analytical Performance of Sliding Window Algorithm of Mobile Switching Center in Global System for Mobile Communication Network</u>	978-981-99-2468-4
19	Prof. M. Chinnadurai , Mrs. Suja. G. P, Yerram Sneha, Pranav S. Shastri, Dr.C.Madana Kumar Reddy, Dr. K. G. S. Venkatesan	PROGRAMMING IN AJAX FOR COMPLETE BEGINNERS	PROGRAMMING IN AJAX FOR COMPLETE BEGINNERS	978-81-964712-4-8
20	Dr. Ashendra Kumar Saxena, Ms.Priyanka Prakash Satve, Dr.G.Singaravel, Syeda Faqera Fatima, Dr.R.Shanthi,	A PROGRAMMER GUIDE TO PRO ADO.NET FOR BEGINNERS	A PROGRAMMER GUIDE TO PRO ADO.NET FOR BEGINNERS	978-81-964712-2-4

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