SESHADRI RAO GUDLAVALLERU ENGINEERING COLLEGE

(An Autonomous Institute with Permanent Affiliation to JNTUK, Kakinada)

Seshadri Rao Knowledge Village:: Gudlavalleru

LIBRARY AND INFORMATION CENTRE

MGH ACCESS ENGINEERING E-BOOKS - COMPUTER SCIENCE AND ENGINEERING

S.NO	TITLE	NO.OF E-BOOKS
1	Quantum Computing: A Beginner's Introduction	Parag K. Lala,
2	Information Technology in Water and Wastewater Utilities: WEF MoP No. 33	Water Environment Federation
3	Data Communications and Networking	Behrouz A. Forouzan
4	Telecommunications Crash Course, Third Edition	Steven Shepard, Ph.D.
5	Computer Systems: An Embedded Approach	Ian Vince McLoughlin
6	LabVIEW Graphical Programming	Richard Jennings
7	Machine Learning and Deep Learning Using Python and TensorFlow	Venkata Reddy Konasani
8	Applied Machine Learning	M. Gopal
9	Tanmay Teaches Julia for Beginners: A Springboard to Machine Learning for All Ages	Tanmay Bakshi
10	Lean Six Sigma in the Age of Artificial Intelligence: Harnessing the Power of the Fourth Industrial Revolution	Michael L. George
11	Manufacturing Execution Systems: Optimal Design, Planning, and Deployment	Heiko Meyer
12	Smart Process Plants Software and Hardware Solutions for Accurate Data and Profitable Operations	Miguel J. Bagajewicz
13	Programming the Raspberry Pi: Getting Started with Python, Third Edition	Dr. Simon Monk
14	Digital System Design with FPGA: Implementation Using Verilog and VHDL	Cem Ünsalan
15	Programmable Microcontrollers: Applications on the MSP432 LaunchPad	Cem Ünsalan
16	The Internet of Things: Do-It-Yourself at Home Projects for Arduino, Raspberry Pi, and BeagleBone Black	Donald Norris
17	Hardware Implementation of Finite-Field Arithmetic	Jean-Pierre Deschamps
18	Digital Logic Design and Computer Organization: With Computer Architecture for Security	Nikrouz Faroughi
19	Design of Secure IoT Systems: A Practical Approach Across Industries	Sumeet Arora
20	Programming the Photon: Getting Started with the Internet of Things	Christopher Rush
21	Electronic Troubleshooting	Daniel R. Tomal
22	Performance and Security for the Internet of Things: Emerging Wireless Technologies	Haya Shajaiah