

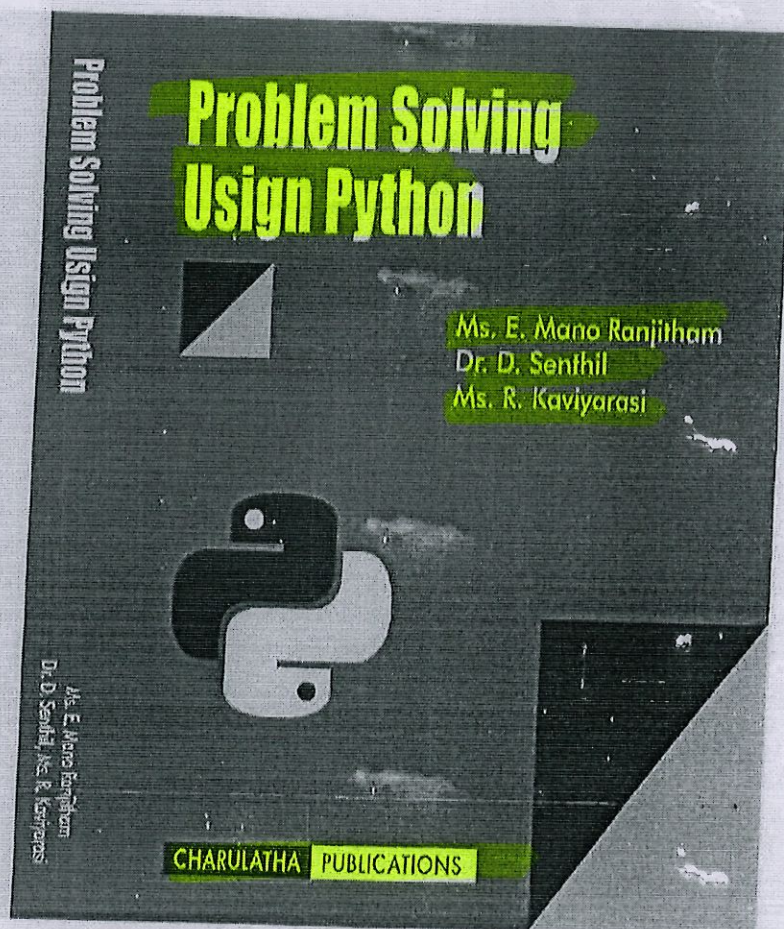
Books and Chapters 2020

S.No	Name/title of Paper	Name of the author
1	Book - Problem Solving Using Python	Dr.D.Senthil

1st Semester (2017 Regulation) • Problem Solving & Python Programming • Communicative English • Engineering Mathematics - I • Engineering Physics • Engineering Chemistry • Engineering Graphics	2nd Semester (2017 Regulation) • Digital Principles and System Design • Data Structures • Object Oriented Programming • Communication Engineering
3rd Semester (2017 Regulation) • Computer Networks • Microprocessors & Microcontrollers • Theory of Computation • Object Oriented Analysis & Design	4th Semester (2017 Regulation) • Principles of Management • Cryptography & Network Security • Cloud Computing
5th Semester (2017 Regulation) • Geographical Information System • Telecommunication Technology • Machine Learning Techniques • Software Project Management • Service Oriented Architecture • Middleware Architecture Programming • Human Computer Interaction	6th Semester (2017 Regulation) • Fundamentals of Data Structures in C • Digital Electronics • Signals & Systems • Control System Engineering
7th Semester (2017 Regulation) • Digital Communication • Computer Architecture & Organization • Communication Networks	8th Semester (2017 Regulation) • Antennas and Microwave Engineering • Optical Communication • Embedded & Real Time Systems • Ad hoc & Wireless Sensor Networks
9th Semester (2017 Regulation) • Cognitive Radio • Basics of Biomedical Instrumentation • Medical Electronics	10th Semester (2017 Regulation) • Transforms and Partial Differential Equations • Digital Logic Circuits • Electrical Machines - I
11th Semester (2017 Regulation) • Microprocessor & Microcontroller • Object Oriented Programming	12th Semester (2017 Regulation) • Principles of Management
13th Semester (2017 Regulation) • Digital Principles and System Design • Data Structures • Object Oriented Programming	14th Semester (2017 Regulation) • Computer Networks • Microprocessors & Microcontrollers • Software Engineering
15th Semester (2017 Regulation) • Principles of Management • Cryptography & Network Security • Cloud Computing	16th Semester (2017 Regulation) • Machine Learning Techniques • Software Project Management • Service Oriented Architecture • Human Computer Interaction

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