

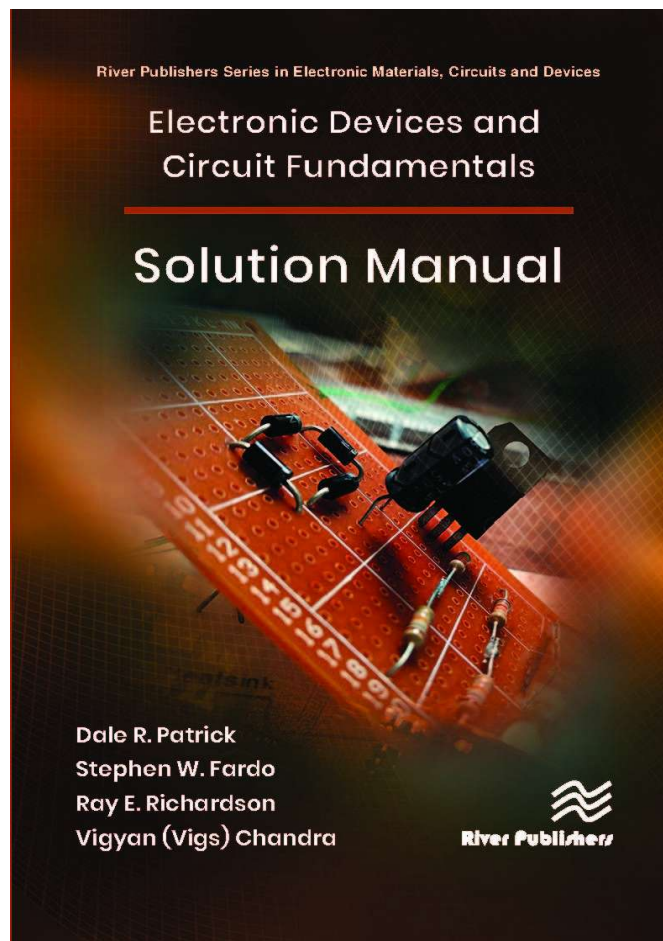
Electronic Devices and Circuit Fundamentals Solution Manual

Authors:

Dale R. Patrick, USA
 Stephen W. Fardo, Eastern Kentucky University, USA
 Ray E. Richardson, Eastern Kentucky University, USA
 Vigyan (Vigs) Chandra, Eastern Kentucky University, USA

Organization of the Solutions Manual (by Chapter) for Electronic Devices and Circuit Fundamentals is:

- Chapter Outline
- Learning Objectives
- Key Terms
- Figure List
- Chapter Summary
- Formulas
- Answers to Examples / Self-Exams
- Glossary of Terms (defined)



Dale R. Patrick
 Stephen W. Fardo
 Ray E. Richardson
 Vigyan (Vigs) Chandra



River Publishers Series in Electronic Materials, Circuits and Devices

ISBN: 9788770228152
 e-ISBN: 9788770228220
 Available From: May 2023
 Price: € 25.00

KEYWORDS:

Electronic Devices, Electronic Circuits, Atomic Theory, Semiconductor, P-N Junction Diodes, Zener Diodes, Tunnel Diodes, Varactor Diodes, Varistor, Schottky-Barrier Diodes, PIN Diodes, IMPATT Diodes, Power Supplies, Rectifiers, Diodes, Filters, Voltage Regulators, Clipper, Clamper, Voltage Multiplier, Bipolar Junction Transistors (BJTs), Amplifiers, Load Line Analysis, Field Effect Transistors (FETs), Power Amplifiers, JFETs, MOSFETs, Biasing, Amplifier Gain, Decibels, Amplifier Coupling, Transducers, Unijunction Transistors (UJTs), Thyristors, Silicon Controlled Rectifiers (SCRs), Triacs, Diacs, Optoelectronic Devices, Light-Emitting Diodes (LEDs), Phototransistors, Integrated Circuits (ICs), Operational Amplifiers, Linear Circuits, Non-Linear Circuits, Frequency Response, Active Filter, Oscillator Circuits, Radio Frequency (RF) Circuits, Communication Systems, Modulation (AM), Frequency Modulation (FM), Television



www.riverpublishers.com
marketing@riverpublishers.com