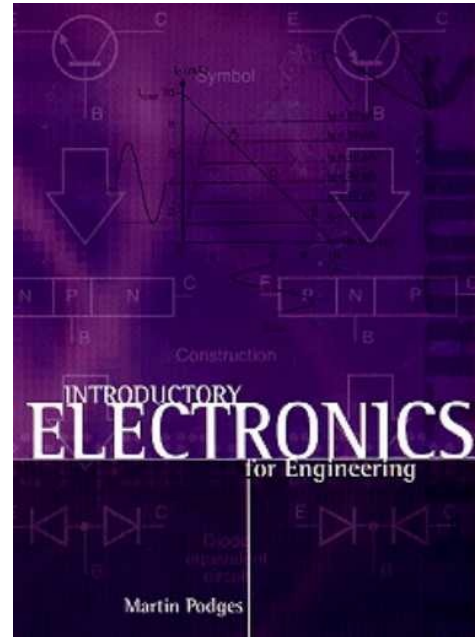


Introductory Electronics for Engineering

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About this Publication:

This book introduces students to all the basics of electronics. After working through this book, a student will have a good knowledge of: DC power supplies; signal/function generators; digital multimeters; oscilloscopes; low power analogue electronic devices.

Contents Include:

- Preface
- Unit 1: Instruments
- Unit 2: Semiconductor theory
- Unit 3: Diode theory
- Unit 4: Diode theory
- Unit 5: Diode applications
- Unit 6: Transistor theory
- Unit 7: Transistor applications
- Unit 8: Transistor applications
- Unit 9: Field effect transistors.

Of Interest and Benefit to:

- Anyone looking to gain a firm grounding in one of the key disciplines of engineering