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Basic Of Electrical & Electronic Engineering (Set Of 3 Vols.) Pankaj Swarnkar,2003-01-01 The Book Covers The Complete Syllabus Of Subject As Suggested By Most Of The Universities In India It Is Mainly Written For Undergraduate Technical Students But You Will Find It Helpful To Students Of Post Graduation And Those Who Are Preparing For Competitive Exams Practising Engineers And Industry Persons Would Like To Refer It Since It Has Many Practical Examples Related To Industries Space And Robotics Continuous Liner An Time Invariant Systems Are Discussed In Detail While The Broad Introduction Of Nonlinear And Discrete Data Systems Is Also Presented The Details Mathematical Description As Needed By The Subject And The Objective Type Questions For Competitive Exams Are Given In Appendix

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COMPONENTS K. Shashidhar,2013-05-31 BASICS OF ELECTRICAL ENGINEERING AND ELECTRONIC COMPONENTS is intended to be used as a text book for I Semester Diploma in Electronics and Communication Engineering This book is designed for comprehensively covering all topics relevant to the subject Each and every topic has been explained in a very simple language as per the syllabus prescribed by the Board of Technical Education Karnataka This book is divided into eight chapters Chapter 1 Basics of Electricity Chapter 2 Electrostatics Chapter 3 Electromagnetic Induction Chapter 4 AC Fundamentals Chapter 5 AC Circuits Chapter 6 Transformers Chapter 7 Batteries Relays and Motors Chapter 8 Passive Components The text provides detailed explanations and uses numerous easy to follow examples accompanied by diagrams and step by step solutions Illustrative problems are presented in terms of commonly used voltages and current ratings To enhance the utility of the book important points and review questions objective and descriptive type have been included at the end of each chapter Model question papers have been provided to help students prepare better for the semester examinations Multiple choice questions along with answers have been given towards the end of the book for the benefit of students taking up competitive tests It is hoped that this book will be of immense use to teachers and students of Polytechnics Suggestions for improvement in the future editions of this book will be appreciated I wish to express my

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