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Gibson

designed to increase understanding on a practical and theoretical basis this invaluable resource provides engineers plant operators electricians and technicians with a thorough grounding in the principles and practicalities behind power system protection coverage of the fundamental knowledge needed to specify use and maintain power protection systems is included helping readers to increase plant efficiency performance and safety consideration is also given to the practical techniques and engineering challenges encountered on a day to day basis making this an essential resource for all

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second in the series practical aspects of embedded system design using microcontrollers emphasizes the same philosophy of learning by doing and hands on approach with the application oriented case studies developed around the pic16f877 and at 89s52 today s most popular microcontrollers readers with an academic and theoretical understanding of embedded microcontroller systems are introduced to the practical and industry oriented embedded system design when kick starting a project in the laboratory a reader will be able to benefit experimenting with the ready made designs and c programs one can also go about carving a big dream project by treating the designs and programs presented in this book as building blocks practical aspects of embedded system design using microcontrollers is yet another valuable addition and guides the developers to achieve shorter product development times with the use of microcontrollers in the days of increased software complexity going through the text and experimenting with the programs in a laboratory will definitely empower the potential reader having more or less programming or electronics experience to build embedded systems using microcontrollers around the home office store etc practical aspects of embedded system design using microcontrollers will serve as a good reference for the academic community as well as industry professionals and overcome the fear of the newbies in this field of immense global importance

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a must have for all of today's information technology students virtual machines companion is the only book on the market to provide a comparative overview of several of the most popular virtual machine software products giving readers a solid understanding of virtualization concepts as well as the tools to help them select the best product for their needs virtualization software is one of the most rapidly growing applications for the it environment allowing a single computer system to concurrently run multiple operating systems in order to stay current with this and other industry trends it students and professionals must possess a solid understanding of how virtual machines are being used in industry the benefits of virtualization software and the current software products and their features this companion book introduces readers to virtualization concepts as a whole and explores the specific skills needed to create configure and manage their own virtual machines using various software products with practical hands on exercises and a clear writing style this book will prove a valuable addition to every it library

the analysis of energy systems is of paramount importance in modern societies since it is fundamental to guarantee a sustainable economic development it combines technical and economic research with a specific focus on quantitative modelling in order to optimize the modalities of energy demand and supply globally the book covers major advanced topics related to the analysis of energy by considering different aspects namely management planning and policies the most recent trends such as smart grids transition from fossil fuels to renewables based energy systems and distributed generation are also discussed in this book intended to be a collection of various contributions from experts all around the world it includes latest research results innovations and methodologies about the analysis of energy systems the book also focuses to contribute to the current debate related to the evolution of energy systems by discussing in an open way the pros and cons without any pre constitute point of view title is aimed to be a reference for the academic community students and professionals with a wider interdisciplinary background key features presents integration of renewable sources with conventional energy systems topic is addressed from a multidisciplinary point of view i e economy technical modelling planning investigates management and planning aspects of future energy supplies multidimensional nature of energy systems is highlighted and discussed contributes towards implementing policy measures to reduce primary energy consumptions and carbon footprint

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