

Essentials Of Electrical And Computer Engineering United

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this reference book is designed for practising professionals in electricity and electronics it contains need to know information that is used everyday for design construction testing and implementation it should also be useful for students of electron

this book addresses selected topics in electrical engineering electronics and mechatronics

that have posed serious challenges for both the scientific and engineering communities in recent years the topics covered range from mathematical models of electrical and electronic components and systems to simulation tools implemented for their analysis and further developments and from multidisciplinary optimization signal processing methods and numerical results to control and diagnostic techniques by bridging theory and practice in the modeling design and optimization of electrical electromechanical and electronic systems and by adopting a multidisciplinary perspective the book provides researchers and practitioners with timely and extensive information on the state of the art in the field and a source of new exciting ideas for further developments and collaborations the book presents selected results of the xiii scientific conference on selected issues of electrical engineering and electronics wze 2016 held on may 04 08 2016 in rzeszów poland the conference was organized by the rzeszów division of polish association of theoretical and applied electrical engineering ptetis in cooperation with the faculty of electrical and computer engineering of the rzeszów university of technology

real world engineering problems are rarely if ever neatly divided into mechanical electrical chemical civil and other categories engineers from all disciplines eventually encounter computer and electronic controls and instrumentation which require at least a basic knowledge of electrical and other engineering specialties as well as associa

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