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OMO 2014 Zbornik radova Feb 07 2021 Editor: Prof. dr Branko Vasić Izdavač: INSTITUT ZA ISTRAŽIVANJA I PROJEKTOVANJA U PRIVREDI Za izdavača: Nada Stanojević, dipl.inž.maš. CD ROM izdanje - obrada i dizajn: iipp Dizajn i obrada radova: iipp; Izrada CD ROM izdanja - NT Soft ISBN 978-86-84231-41-5; COBISS.SR-ID 207972876
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Digital Processing and Reconstruction of Complex Signals Jan 26 2020 In real electronic systems, voltage and current signals are not necessarily of a periodical quantity, due to the presence of nonharmonic components or/and possible stochastic variation. This book presents in three parts methods for analyzing and processing and reconstructing complex signals. The first part of this book is dedicated to the problem of measurements of the basic electric quantities in electric utilities, both from the aspect of accuracy of this type of measurements and the possibilities of simple and practical realization. The second part presents a reconstruction of trigonometric polynomials, a specific class of band-limited signals, from a number of integrated values of input signals. The third part deals with the problem of estimating the value of the active power of the ac signal in the presence of subharmonics and interharmonics. The analysis makes use of the most general model of the voltage and current signal, i.e. the most complex spectral content that

can be expected to appear in practice.

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Einstein Sep 21 2019 As the book explains clearly, Einstein's dramatic papers of 1905 overthrew the Newtonian worldview and revolutionized our understanding of space, time, energy, matter, and light. His work had impact far beyond the field of physics, playing a leading role in the century's technological advances and influencing modernism in every field. Except for his last interview that was previously published, all the essays here are original works written especially for this book. The photographs draw on an exceptional archive Einstein bequeathed to Hebrew University in Jerusalem. --Provided by the publisher.

Zbornik radova May 10 2021

Strojarstvo May 22 2022

Power Electronics Oct 23 2019 This book is the result of the extensive experience the authors gained through their year-long occupation at the Faculty of Electrical Engineering at the University of Banja Luka. Starting at the fundamental basics of electrical engineering, the book guides the reader into this field and covers all the relevant types of converters and regulators. Understanding is enhanced by the given examples, exercises and solutions. Thus this book can be used as a textbook for students, for self-study or as a reference book for professionals.

Referativnyĭ zhurnal Dec 05 2020

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Glasnik Matematički Mar 20 2022

Applied Industrial Energy and Environmental Management Mar 28 2020 Industrial energy systems channel fuels and power into a variety of energy types such as steam, direct heat, hot fluids and gases, and shaft power for compressors, fans, pumps, and other machine-driven equipment. All of these processes impact the environment and are impacted by external energy and environmental policies and regulations. Therefore many environmental management issues are closely related to energy use and efficiency. Applied Industrial Energy and Environmental Management provides a comprehensive and application oriented approach to the technical and managerial challenges of efficient energy performance in industrial plants. Written by leading practitioners in the field with extensive experience of working with development banks, international aid organizations, and multinational companies, the authors are able to offer real case studies as a basis to their method. The book is divided into three main parts: Part one describes Energy and Environmental Management Systems (EEMS) in current use and management techniques for energy and environmental performance improvement. Part two focuses on the engineering aspects of industrial energy management, describing main industrial

energy systems and how to analyse and improve their energy performance. Part three is the TOOLBOX on an accompanying website, which contains data, analytical methods and questionnaires as well as software programs, to support the practical application of the methods elaborated on in the first two parts of the book. This book will be a valuable resource to practising energy and environmental management engineers, plant managers and consultants in the energy and manufacturing industries. It will also be of interest to graduate engineering and science students taking courses in industrial energy and environmental management