

# Mehanika Fluida Zbirka Zadataka

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Katalog knjiga na jezicima jugoslovenskih naroda, 1868-1972 - Narodna biblioteka SR Srbije 1976

**Applied Industrial Energy and Environmental Management** - Zoran Morvay 2008-10-13

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

Hrvatska bibliografija - 2002

Strojniški vestnik - 1982

**Ideje** - 1970

Katalog knjiga jugoslovenskih izdavača - 1991

**Bibliografija Srbije** - 2003

**Infrastructure** - Branko Božić (geodezija.) 2009

**Popis radova nastavnika i saradnika Beogradskog universiteta** - 1974

Strojarski vestnik 1973

Bibliografija radova nastavnika i saradnika Univerziteta - 1991

Vesti - Matica srpska (Novi Sad, Serbia). Biblioteka 1999

**Bosanskohercegovačka bibliografija monografskih publikacija** - 1998

Quantum Physics in Minutes - Gemma Lavender 2017-06-06

Quantum physics is the most fundamental -- but also the most baffling -- branch of science. Allowing for dead-and-alive cats, teleportation, antimatter, and parallel universes, as well as underpinning all of our digital technology, it's as important as it is mind-bending. This clear and compact book demystifies the strange and beautiful quantum world, and

hence the nature of reality itself. Contents include: Schrodinger's cat, inside the atom, the particle zoo, the Higgs boson, Heisenberg's uncertainty principle, God playing dice, relativity, the Big Bang, dark energy and matter, black holes, the fate of the Universe, the Theory of Everything, quantum gravity, string theory, the multiverse, instant communication, quantum computing and cryptography, superconductivity, quantum biology, quantum consciousness, and much more. Written as a series of mini essays with 200 simple diagrams to help understanding, there can be no easier guide to this notoriously confusing subject. At last it's possible for non-specialists to understand quantum theory and its central role in the birth of the universe and the very existence of life.

**Mining-geological-petroleum Engineering Bulletin** - 1994

**Grada za bibliografiju izdanja izdavačke, grafičke i knjižarske radne organizacije Svjetlost, Sarajevo za period 1945-1975. godine** - Vladimir Knor 1976

**Bibliogr. Jugosl., Član. pril. ser. publ., B, Prir. primenj. med. teh. nauke** - 1997

Digital Processing and Reconstruction of Complex Signals - Predrag B. Petrovic 2010-03-21

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.

Fundamentals of Stochastic Signals, Systems and Estimation Theory with Worked Examples - Branko Kovačević 2008

Knjiga i svet - 1985

Popis radova nastavnika i saradnika - Univerzitet u Beogradu 1976

Bibliografija 1947-1985 - Ilobodan R. Stojaković 1987

**Katalog naučne i stručne literature 1981-1984** - 1984

Svjetski almanah 1967

Bibliografija Vojvodine - 1985

**Bibliografija knjiga u Vojvodini** - 1997

**Katalog knjiga jugoslovenskih izdavačkih organizacija** - 1982

**BIBLIOGRAFIJA UNIVERZITETSKIH I NAUČNIH PUBLIKACIJA** - 2010

**I Will Teach You to Be Rich, Second Edition** - Ramit Sethi 2019-05-14

The groundbreaking NEW YORK TIMES and WALL STREET JOURNAL BESTSELLER that taught a generation how to earn more, save more, and live a rich life—now in a revised 2nd edition. Buy as many lattes as you want. Choose the right accounts and investments so your money grows for you—automatically. Best of all, spend guilt-free on the things you love. Personal finance expert Ramit Sethi has been called a “wealth wizard” by Forbes and the “new guru on the block” by Fortune. Now he’s updated and expanded his modern money classic for a new age, delivering a simple, powerful, no-BS 6-week program that just works. I Will Teach You to Be Rich will show you:

- How to crush your debt and student loans faster than you thought possible
- How to set up no-fee, high-interest bank accounts that won’t gouge you for every penny
- How Ramit automates his finances so his money goes exactly where he wants it to—and how you can do it too
- How to talk your way out of late fees (with word-for-word scripts)
- How to save hundreds or even thousands per month (and still buy what you love)
- A set-it-and-forget-it investment strategy that’s dead simple and beats financial advisors at their own game
- How to handle buying a car or a house, paying for a wedding, having kids, and other big expenses—stress free
- The exact words to use to negotiate a big raise at work

Plus, this 10th anniversary edition features over 80 new pages, including:

- New tools
- New insights on money and psychology
- Amazing stories of how previous readers used the book to create their rich lives

Master your money—and then get on with your life.

**Bibliografija Jugoslavije** - 2002

**Prosvjetni vjesnik** - 1970

**Katalog** - 1991

**Power Electronics** - Branko L. Dokić 2014-11-26

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.

Jugoslovenska retrospektivna bibliografska građa - Jugoslovenski bibliografski institut 1970

*Programi izdanja izdavačkih organizacija udruženog rada za .-. godinu* 1986

**Mehanika fluida** - Konstantin Voronjec 1960

*Wavelets* - Desanka P. Radunovic 2010-10-19

Real world phenomena are permanently changing with various speeds of change. Repeating of four seasons in a year accompanied by appropriate changes in nature, alternation of day and night within twenty four hours, heart pulsations, air vibrations that produce sound or stock-market fluctuations are only several examples. Furthermore, since most of these problems express nonlinear effects characterized by fast and short changes, small waves or wavelets are an ideal modeling tool. An oscillatory property and multiresolution nature of wavelets recommends them for use both in signal processing and in solving complex mathematical models of real world phenomena. As a professor at the School of Mathematics, who teaches computer science students, I feel the need to bridge the gap between the theoretical and practical aspects of wavelets. On the one side, mathematicians need help to implement wavelet theory in solving practical problems. On the other side, engineers and other practitioners need help in understanding how wavelets work in order to be able to create new or modify the existing wavelets according to their needs. This book tries to satisfy both wavelet user groups; to present and explain the mathematical bases of the wavelet theory and to link them with some of the areas where this theory is already being successfully applied. It is self contained and no previous knowledge is assumed. The introductory chapter gives a short overview of the development of the wavelet concept from its origins at the beginning of the twentieth century until now.

Посебна издања - Српска академија наука и уметности 1965

*CIP bilten* 1995

**Adaptive Digital Filters** - Branko Kovačević 2013-06-21

“Adaptive Digital Filters” presents an important discipline applied to the domain of speech processing. The book first makes the reader acquainted with the basic terms of filtering and adaptive filtering, before introducing the field of advanced modern algorithms, some of which are contributed by the authors themselves. Working in the field of adaptive signal processing requires the use of complex mathematical tools. The book offers a detailed presentation of the mathematical models that is clear and consistent, an approach that allows everyone with a college level of mathematics knowledge to successfully follow the mathematical derivations and descriptions of algorithms. The algorithms are presented in flow charts, which facilitates their practical implementation. The book presents many experimental results and treats the aspects of practical application of adaptive filtering in real systems, making it a valuable resource for both undergraduate and graduate students, and for all others interested in mastering this important field.