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Red predavanja Sveučilište u Zagrebu 1979

Mining-geological-petroleum Engineering Bulletin 1997

Voice Over IP Fundamentals Jonathan Davidson 2006 Previous ed. by Jonathan Davidson, James Peters, 2000.

**Ljetopis** Hrvatska akademija znanosti i umjetnosti 1999

**Tko je tko u hrvatskom gospodarstvu** Franjo Maletić 1996

Theory of the Motion of the Heavenly Bodies Moving about the Sun in Conic Sections Carl Friedrich Gauss 1857

*Hrvatska bibliografija* 1993

Strojarstvo 1986

Switching in Electrical Transmission and Distribution Systems René Smeets 2015-01-05 Switching in Electrical Transmission and Distribution Systems presents the issues and technological solutions associated with switching in power systems, from medium to ultra-high voltage. The book systematically discusses the electrical aspects of switching, details the way load and fault currents are interrupted, the impact of fault currents, and compares switching equipment in particular circuit-breakers. The authors also explain all examples of practical switching phenomena by examining real measurements from switching tests. Other highlights include: up to date commentary on new developments in transmission and distribution technology such as ultra-high voltage systems, vacuum switchgear for high-voltage, generator circuit-breakers, distributed generation, DC-interruption, aspects of cable systems, disconnector switching, very fast transients, and circuit-breaker reliability studies. Key features: Summarises the issues and technological solutions associated with the switching of currents in transmission and distribution systems. Introduces and explains recent developments such as vacuum switchgear for transmission systems, SF6 environmental consequences and alternatives, and circuit-breaker testing. Provides practical guidance on how to deal with unacceptable switching transients.

Details the worldwide IEC (International Electrotechnical Commission) standards on switching equipment, illustrating current circuit-breaker applications. Features many figures and tables originating from full-power tests and established training courses, or from measurements in real networks. Focuses on practical and application issues relevant to practicing engineers. Essential reading for electrical engineers, utility engineers, power system application engineers, consultants and power system asset managers, postgraduates and final year power system undergraduates.

**Red predavanja u zimskom i ljetnom semestru školske godine** Sveučilište u Zagrebu 1989

**Wood Deterioration, Protection and Maintenance** Ladislav Reinprecht 2016-07-27 Wood

Deterioration, Protection and Maintenance provides an up to date discussion of the natural durability of wood, wood degradation processes, and methods of structural and chemical protection of wood. Modern active substances in wood preservatives and the relationships between preservative properties, the anatomical structure and moisture content of wood and protective processes involving pressure and/or diffusion driving forces are fully illustrated.

*High Performance Control of AC Drives with Matlab / Simulink Models* Haitham Abu-Rub 2012-04-13 A

comprehensive guide to understanding AC machines with exhaustive simulation models to practice design and control. Nearly seventy percent of the electricity generated worldwide is used by electrical motors. Worldwide, huge research efforts are being made to develop commercially viable three- and multi-phase motor drive systems that are economically and technically feasible. Focusing on the most popular AC machines used in industry - induction machine and permanent magnet synchronous machine - this book illustrates advanced control techniques and topologies in practice and recently deployed. Examples are drawn from important techniques including Vector Control, Direct Torque Control, Nonlinear Control, Predictive Control, multi-phase drives and multilevel inverters. Key features include: systematic coverage of the advanced concepts of AC motor drives with and without output filter; discussion on the modelling, analysis and control of three- and multi-phase AC machine drives, including the recently developed multi-phase drive system and double fed induction machine; description of model predictive control applied to power converters and AC drives, illustrated together with their simulation models; end-of-chapter questions, with answers and PowerPoint slides available on the companion website [www.wiley.com/go/aburub\\_control](http://www.wiley.com/go/aburub_control). This book integrates a diverse range of topics into one useful volume, including most the latest developments. It provides an effective guideline for students and professionals on many vital electric drives aspects. It is an advanced textbook for final year undergraduate and graduate students, and researchers in power electronics, electric drives and motor control. It is also a handy tool for specialists and practicing engineers wanting to develop and verify their own algorithms and techniques.

*Službeni list Federalne Bosne-Hercegovine* Bosnia and Hercegovina 1967 Includes legislation

**Службени гласник Босне и Херцеговине** Bosnia and Herzegovina 2006

**Digitalne medijske tehnologije i društveno-obrazovne promene** Dejan Pralica 2015

**Proceedings of the ... Conference of Electronics, Telecommunications, Automation, and Nuclear Engineering** 1971

**Socijalna ekologija** 1996

**Hrvatski leksikon** Antun Vujić 1996

**Three-Phase Diode Rectifiers with Low Harmonics** Predrag Pejovic 2007-07-31 This book reviews numerous research papers published in the last fifteen years in the area of current injection based rectifiers. A partial list of coverage includes analysis of various magnetic current injection devices, the third harmonic current injection, injection networks, and optimal current injection. The book will be of interest to professionals involved in design of low-harmonic three-phase rectifiers, as well as students and researchers.

Narodne novine Croatia 1981

**Bibliografija Jugoslavije** 1990

*Advanced Technologies, Systems, and Applications II* Mirsad Hadžikadić 2018-01-30 This book presents innovative and interdisciplinary applications of advanced technologies. It includes the scientific outcomes of the 9th DAYS OF BHAAAS (Bosnian-Herzegovinian American Academy of Arts and Sciences) held in Banja Vrućica, Teslić, Bosnia and Herzegovina on May 25–28, 2017. This unique book offers a comprehensive, multidisciplinary and interdisciplinary overview of the latest developments in a broad section of technologies and methodologies, viewed through the prism of applications in computing, networking, information technology, robotics, complex systems, communications, energy, mechanical engineering, economics and medicine, to name just a few.

*Publikacije Elektrotehničkog Fakulteta* Univerzitet u Beogradu. Elektrotehnički fakultet 1986

**Akademičke vlasti osoblje, ustanove i red predavanja** Sveučilište u Zagrebu 1967

The Wigner Distribution W. Mecklenbräuker 1997-10-22 Seven contributions discuss in depth several aspects of one of the methods for representing both the frequency domain and the temporal localization of signals, which has tremendous importance in signal analysis and processing. Among them are properties like positivity, spread, and interference-term geometry; signal synthesis methods and their application to signal design, time- frequency filtering, and signal separation; the analysis of non-stationary random processes; singular value decompositions and their application to detection and classification; and optical applications of the Wigner Distribution. Also includes a bibliography of published works on the subject from 1985 to 1992. Annotation copyrighted by Book News, Inc., Portland, OR

*Rad Jugoslavenske akademije znanosti i umjetnosti* Jugoslavenska akademija znanosti i umjetnosti 1987

*Professor Astro Cat's Atomic Adventure* Dominic Walliman 2016-03 Professor Astro Cat is back to explain the world of physics!

*Ko je ko u Bošnjaka* Vijeće kongresa bošnjačkih intelektualaca 2000

**Sveučilišni vjesnik** Sveučilište u Zagrebu 1995

**Filtering and System Identification** Michel Verhaegen 2007-04-26 Filtering and system identification are powerful techniques for building models of complex systems. This 2007 book discusses the design of reliable numerical methods to retrieve missing information in models derived using these techniques.

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Emphasis is on the least squares approach as applied to the linear state-space model, and problems of increasing complexity are analyzed and solved within this framework, starting with the Kalman filter and concluding with the estimation of a full model, noise statistics and state estimator directly from the data. Key background topics, including linear matrix algebra and linear system theory, are covered, followed by different estimation and identification methods in the state-space model. With end-of-chapter exercises, MATLAB simulations and numerous illustrations, this book will appeal to graduate students and researchers in electrical, mechanical and aerospace engineering. It is also useful for practitioners. Additional resources for this title, including solutions for instructors, are available online at [www.cambridge.org/9780521875127](http://www.cambridge.org/9780521875127).

**Univerzitet u Sarajevu, 1949-1979** 1979

*Glasnik Matematički* 1980

**The C Programming Language** Brian W. Kernighan 1988 Introduces the features of the C programming language, discusses data types, variables, operators, control flow, functions, pointers, arrays, and structures, and looks at the UNIX system interface

Ljetopis Jugoslavenske akademije znanosti i umjetnosti Jugoslavenska akademija znanosti i umjetnosti 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.

**Managing Public Expenditure A Reference Book for Transition Countries** OECD 2001-03-20 Managing Public Expenditure presents a comprehensive and in-depth analysis of all aspects of public expenditure management from the preparation of the budget to the execution, control and audit stages.

Hrvatski biografski leksikon Nikica Kolumbić 1983

Building the Data Warehouse W. H. Inmon 2002-10-15 The data warehousing bible updated for the new millennium Updated and expanded to reflect the many technological advances occurring since the previous edition, this latest edition of the data warehousing "bible" provides a comprehensive introduction to building data marts, operational data stores, the Corporate Information Factory, exploration warehouses, and Web-enabled warehouses. Written by the father of the data warehouse concept, the book also reviews the unique requirements for supporting e-business and explores various ways in which the traditional data warehouse can be integrated with new technologies to provide enhanced customer service, sales, and support-both online and offline-including near-line data storage techniques.

The Fourth Phase of Water Gerald H. Pollack 2013 Professor Pollack takes us on a fantastic voyage through water, showing us a hidden universe teeming with physical activity that provides answers so simple that any curious person can understand. In conversational prose, Pollack lays a simple foundation for understanding how changes in water's structure underlie most energetic transitions of form and

motion on earth.

**Tko Je Tko U Hrvatskoj** Franjo Maletić 1993