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This book examines mechatronics and automatic control systems. The book covers important emerging topics in signal processing, control theory, sensors, mechanic manufacturing systems and automation. The book presents papers from the 2013 International Conference on Mechatronics and Automatic Control Systems in Hangzhou, held in China during August 10-11, 2013.

Proceedings of the 2013 Chinese Intelligent Automation Conference presents selected research papers from the CIAC'13, held in Yangzhou, China. The topics include e.g. adaptive control, fuzzy control, neural network based control, knowledge based control, hybrid intelligent control, learning control, evolutionary mechanism based control, multi-sensor integration, failure diagnosis, and reconfigurable control. Engineers and researchers from academia, industry, and government can gain an inside view of new solutions combining ideas from multiple disciplines in the field of intelligent automation. Zengqi Sun and Zhidong Deng are professors at the Department of Computer Science, Tsinghua University, China.

This all-inclusive guide contains a wealth of information you'll need to practice successfully in this area of law. Annual updates ensure that The Lawyer's Guide to the Texas Deceptive Trade Practices Act is the most up-to-date compilation of research on this subject. Recent decisions emphasize the wide range of remedies available under the Act, including the award of attorneys' fees. The Lawyer's Guide to the Deceptive Trade Practices Act is the most thorough reference of its kind. A few of the many topics covered include: □ "Incidental" versus "intended" beneficiaries □ How the Act applies to a "personal injuries" claim □ Liability of, and defenses available to, "professionals" □ Availability of damages for "economic loss" and "mental anguish" □ Multiple damages for conduct found to be committed "knowingly" or "intentionally" □ The Texas Residential Construction Commission Act (RCCA) and the Residential Construction Liability Act (RCLA) and their relation to the Texas DTPA □ Class action suits, warranties, settlement and attorneys' fees. After consulting The Lawyer's Guide to the Texas Deceptive Trade Practices Act, complexities related to the Act become understandable. Your consumer law practice will benefit from clear, concise explanations of the law. The guide contains useful legal analysis as well as functional practice advice to steer your Texas consumer law practice toward success.

This book constitutes the refereed proceedings of the 4th IFIP TC 10 International Embedded Systems Symposium, IESS 2013, held in Paderborn, Germany, in June 2013. The 22 full revised papers presented together with 8 short papers were carefully reviewed and selected from 42 submissions. The papers have been organized in the following topical sections: design methodologies; non-functional aspects of embedded systems; verification; performance analysis; real-time systems; embedded system applications; and real-time aspects in distributed systems. The book also includes a special chapter dedicated to the BMBF funded ARAMIS project on Automotive, Railway and Avionics Multicore Systems.

The main objective of ICMAET 2013 is to provide a platform for researchers, engineers, academicians as well as industrial professionals from all over the world to present their research results and development activities in Materials, Architecture, Agriculture Science, Environment Engineering and Engineering Technology. This conference provides opportunities for the delegates to exchange new ideas and experiences face to face, to establish business or research relations and to find global partners for future collaboration. ICMAET 2013 received over 350 submissions which were all reviewed by at least two reviewers. As a result of our highly selective review process about 130 papers have been retained for inclusion in the ICMAET 2013 proceedings, less than 40% of the submitted papers. The program of ICMAET 2013 consists of invited sessions, and technical workshops and discussions covering a wide range of topics. This rich program provides all attendees with the opportunities to meet and interact with one another. We hope your experience is a fruitful and long lasting one. With your support and participation, the conference will continue its success for a long time. The conference is supported by many universities and research institutes. Many professors play an important role in the successful holding of the conference, so we would like to take this opportunity to express our sincere gratitude and highest respects to them. They have worked very hard in reviewing papers and making valuable suggestions for the authors to improve their work. We also would like to express our gratitude to the external reviewers, for providing extra help in the review process, and to the authors for contributing their research result to the conference. Special thanks go to our publisher DEStech Publication

This volume introduces the concepts of income and optimal choice to the realms of brain activity and behavior regulation. It begins by developing the concept of the Income-Choice approach in the field of biological control systems, then deals with the problems of control of brain activity, and finally presents a model of behavior disturbance based on the idea that its cause is a definite and simple change in the income system of the organism. Other areas to which the proposed Income-Choice approach could be applied are also addressed including the origin of the epileptic aura and why it is a predictor of the imminent attack, the mechanism of the phenomena of "personality switching" in schizophrenics, and the possible connection between schizophrenic-like symptoms and epileptic status. Written nearly 20 years ago in Russia and now published in the West, this book will be of value to many professionals in related fields. This volume introduces the concepts of income and optimal choice to the realm of brain activity and behavior regulation. It begins by developing the concept of the Income-Choice approach in the field of biological control systems, then deals with the problems of control of brain activity, and finally presents a model of behavior disturbance based on the idea that its cause is a definite and simple change in the income system of the organism. Other areas to which the proposed Income-Choice approach could be applied are also addressed, including the origin of the epileptic aura and why it is a predictor of the would-be attack, the mechanism of the phenomena of "personality switching" in schizophrenics, and the possible connection between schizophrenic-like symptoms and epileptic status. Originally written nearly 20 years ago in Russia and now published for the first time in the West, this book will be of value to many professionals in related fields.

These proceedings focus on various aspects of computer science and its applications, thus providing an opportunity for academic and industry professionals to discuss the latest issues and progress in this and related areas. The book includes theory and applications alike.

This book reviews a novel and exciting field of cellular and molecular biology called epitranscriptomics, which focuses on changes in an organism's cells resulting from the posttranscriptional modification of cellular RNA. RNA-binding proteins (RBPs) play a crucial role in these posttranscriptional modifications and also support several cellular processes necessary for maintaining RNA homeostasis. Exploring the mechanisms underlying RNA modifications and RBP function is an emerging area of biomedical research, taking the study of gene regulation a step beyond epigenetics. This book reveals that the RNA molecule is not just an information-carrying molecule with some secondary structures. Accordingly, how RNA is modified, regulated, packaged, and controlled is an important aspect. Leading experts address questions such as where the over 170 distinct posttranscriptional RNA modifications are located on the genome, what percentage of mRNAs and noncoding RNAs these modifications include, and how an RNA modification impacts a person's biology. In closing, the book reviews the role of RNA modifications and RBPs in a variety of diseases and their pathogenesis. Addressing some of the most exciting challenges in epitranscriptomics, this book provides a valuable and engaging resource for researchers in academia and industry studying the phenomena of RNA modification.

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