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The Volume II is entitled “ Neurostimulation and pharmacological approaches ” . This volume describes augmentation approaches, where improvements in brain functions are achieved by modulation of brain circuits with electrical or optical stimulation, or pharmacological agents. Activation of brain circuits with electrical currents is a conventional approach that includes such methods as (i) intracortical microstimulation (ICMS), (ii) transcranial direct current stimulation (tDCS), and

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(iii) transcranial magnetic stimulation (TMS). tDCS and TMS are often regarded as noninvasive methods. Yet, they may induce long-lasting plastic changes in the brain. This is why some authors consider the term “noninvasive” misleading when used to describe these and other techniques, such as stimulation with transcranial lasers. The volume further discusses the potential of neurostimulation as a research tool in the studies of perception, cognition and behavior. Additionally, a notion is expressed that brain augmentation with stimulation cannot be described as a net zero sum proposition, where brain resources are reallocated in such a way that gains in one function are balanced by costs elsewhere. In recent years, optogenetic methods have received an increased attention, and several articles in Volume II cover different aspects of this technique. While new optogenetic methods are being developed, the classical electrical stimulation has already been utilized in many clinically relevant applications, like the vestibular implant and tactile neuroprosthesis that utilizes ICMS. As a peculiar usage of neurostimulation and pharmacological methods, Volume II includes several articles on augmented memory. Memory prostheses are a popular recent development in the stimulation-based BMIs. For example, in a hippocampal memory prosthesis, memory content is extracted from hippocampal activity using a multiple-input, multiple-output non-linear dynamical model. As to the pharmacological approaches to augmenting memory and cognition, the pros and cons of using nootropic drugs are discussed.

On April 1, 1865, the steamboat Bertrand, a

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sternwheeler bound from St. Louis to Fort Benton in Montana Territory, hit a snag in the Missouri River and sank twenty miles north of Omaha. The crew removed only a few items before the boat was silted over. For more than a century thereafter, the Bertrand remained buried until it was discovered by treasure hunters, its cargo largely intact. This book categorizes some 300,000 artifacts recovered from the Bertrand in 1968, and also describes the invention, manufacture, marketing, distribution, and sale of these products and traces their route to the frontier mining camps of Montana Territory. The ship and its contents are a time capsule of mid-nineteenth-century America, rich with information about the history of industry, technology, and commerce in the Trans-Missouri West. In addition to enumerating the items the boat was transporting to Montana, and offering a photographic sample of the merchandise, Switzer places the Bertrand itself in historical context, examining its intended use and the technology of light-draft steam-driven river craft. His account of steamboat commerce provides multiple insights into the industrial revolution in the East, the nature and importance of Missouri River commerce in the mid-1800s, and the decline in this trade after the Civil War. Switzer also introduces the people associated with the Bertrand. He has unearthed biographical details illuminating the private and social lives of the officers, crew members, and passengers, as well as the consignees to whom the cargo was being shipped. He offers insight into not only the passengers' reasons for traveling to the frontier mining camps of Montana Territory, but also the careers of some of the entrepreneurs and political movers and shakers of the Upper Missouri in the 1860s. This unique reference for

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historians of commerce in the American West will also fascinate anyone interested in the technology and history of riverine transport.

Robin Hood: lusty hero, hopeless lover, or evil criminal? Upon his return from the Crusades, King Richard is forced to try and figure out what happened in his kingdom during his absence. Is the outlaw Robin Hood a hero, a lovelorn sap, or just plain mean? Told from the perspectives of Robin himself, Maid Marian, and Prince John, this hilarious tale combines three different stories into one -- and with three different endings, leaves it up to the audience to decide which one is true.

In *Gurdjieff and Music* Johanna Petsche examines the large and diverse body of piano music produced by Armenian-Greek spiritual teacher G. I. Gurdjieff (c.1866-1949) in collaboration with his devoted pupil Thomas de Hartmann (1885-1956). Petsche draws on a range of unpublished materials and data from original field research to critically situate and assess this music within its socio-cultural and unique religio-spiritual

The World Bank Group's *Women, Business and the Law* examines laws and regulations affecting women's prospects as entrepreneurs and employees across 190 economies. Its goal is to inform policy discussions on how to remove legal restrictions on women and promote research on how to improve women's economic inclusion.

Providing an up-to-date overview of the most popular global optimization methods used in interpreting

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geophysical observations, this new edition includes a detailed description of the theoretical development underlying each method and a thorough explanation of the design, implementation and limitations of algorithms. New and expanded chapters provide details of recently developed methods, such as the neighborhood algorithm, particle swarm optimization, hybrid Monte Carlo and multi-chain MCMC methods. Other chapters include new examples of applications, from uncertainty in climate modeling to whole earth studies. Several different examples of geophysical inversion, including joint inversion of disparate geophysical datasets, are provided to help readers design algorithms for their own applications. This is an authoritative and valuable text for researchers and graduate students in geophysics, inverse theory and exploration geoscience, and an important resource for professionals working in engineering and petroleum exploration.

The annual Kes International Conference in Knowledge-based Intelligent Information Engineering Systems and Allied Technologies has become an event that is held in high regard by the intelligent systems community. The proceedings of the fifth conference represents a comprehensive survey of research on the theory and application of knowledge-based intelligent systems including topics such as: generic intelligent techniques - artificial neural networks, machine learning fuzzy and neuro-fuzzy techniques, and artificial life; applications of intelligent systems - condition monitoring, fault diagnosis, image processing, and high voltage systems; and allied technologies - communications, the Internet and web-based technologies, e-commerce, and

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computer pets. The proceedings should be of interest to those in the intelligent systems field, such as engineers, researchers and students.

AFTER several years of contemplation and of thought upon the matter herein contained, it has at last come about..., that I have been able to write this work with such pleasure of spirit that, if it gives to you but a part of the joy that it hath afforded me, I shall be very well content with what I have done. For I believe that King Arthur was the most honorable, gentle Knight who ever lived in all the world. And those who were his fellows of the Round Table... made, altogether, such a company of noble knights that it is hardly to be supposed that their like will ever be seen again in this world... So in the year of grace one thousand nine hundred and two I began to write this history of King Arthur and his Knights of the Round Table and, if I am able so to do, I shall endeavor, with love of that task, to finish the same at some other time in another book and to the satisfaction of whosoever may care to read the story thereof.

This volume fills a lacuna in the academic assessment of new religions by investigating their cultural products (such as music, architecture, food et cetera). Contributions explore the manifold ways in which new religions have contributed to humanity ' s creative output.

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