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Describes routes crisscrossing the United States, shows how to make the most of a rail pass and includes maps and sightseeing and accommodation tips. The latest advances in research on intracranial implantation of hardware models of neural circuitry. The continuing development of implantable neural prostheses signals a new era in bioengineering and neuroscience research. This collection of essays outlines current advances in research on the intracranial implantation of devices that can communicate with the brain in order to restore sensory, motor, or cognitive functions. The contributors explore the creation of biologically realistic mathematical models of brain function, the production of microchips that incorporate those models, and the integration of microchip and brain function through neuron-silicon interfaces. Recent developments in understanding the computational and cognitive properties of the brain and rapid advances in biomedical and computer engineering both contribute to this cutting-edge research. The book first examines the development of sensory system prostheses--cochlear, retinal, and visual implants--as the best foundation for considering the extension of neural prostheses to the central brain region. The book then turns to the complexity of neural representations, offering, among other approaches to the topic, one of the few existing theoretical frameworks for modeling the hierarchical organization of neural systems. Next, it examines the challenges of designing and controlling the interface between neurons and silicon, considering the necessity for bidirectional communication and for multiyear duration of the implant. Finally, the book looks at hardware implementations and explores possible ways to achieve the complexity of neural function in hardware, including the use of VLSI and photonic technologies. The concept of identity has become widespread within the social and behavioral sciences in recent years, cutting across disciplines from psychiatry and psychology to political science and sociology. All individuals claim particular identities given their roles in society, groups they belong to, and characteristics that describe themselves. Introduced almost 30 years ago, identity theory is a social

psychological theory that attempts to understand identities, their sources in interaction and society, their processes of operation, and their consequences for interaction and society from a sociological perspective. This book describes identity theory, its origins, the research that supports it, and its future direction. It covers the relation between identity theory and other related theories, as well as the nature and operation of identities. In addition, the book discusses the multiple identities individuals hold from their multiple positions in society and organizations as well as the multiple identities activated by many people interacting in groups and organizations. And, it covers the manner in which identities offer both stability and change to individuals. Written in an accessible style, Identity Theory makes, step by step, the full range of this powerful new theory understandable to readers at all levels. Collaborative Assessment is designed to help all professionals who work with visually impaired students understand the impact of visual impairment on assessing students' learning potential. Written by the expert assessment team at the California School for the Blind, this book focuses on evaluating students in a variety of areas, including psychology, speech and language, orientation and mobility, and technology, and provides a framework for developing a cooperative, interactive team of professionals from a variety of disciplines to achieve accurate evaluation of the needs and strengths of students. School psychologists, speech and language pathologists, administrators, teachers, and parents will find this book invaluable. Includes helpful forms and checklists and annotated lists of assessments in each area. Unmanned Driving Systems for Smart Trains explores the core technologies involved in unmanned driving systems for smart railways and trains, from foundational theory to the latest advances. The volume introduces the key technologies, research results and frontiers of the field. Each chapter includes practical cases to ground theory in practice. Seven chapters cover key aspects of unmanned driving systems for smart trains, including performance evaluation, algorithm-based reasoning and learning strategy, main control parameters, data mining and processing, energy saving optimization and control, and intelligent algorithm simulation platforms. This book will help researchers find solutions in developing better unmanned driving systems. Responds to the expansion of smart railways and the adoption of unmanned global systems Covers core technologies of unmanned driving systems for smart trains Details a large number of case studies and experimental designs for unmanned railway systems Adopts a multidisciplinary view where disciplines intersect at key points Gives both foundational theory and the latest theoretical and practical advances for unmanned railways This book is a shaking read, its controversial political statement putting forward the demand that readers accept the existence of conscious splitting of personality through treachery, deception, betrayal, torture, and violence. Beginning with the introductory poem, the book is an outcry about the significance of personal freedom as well as a blazing plea for commitment to making these abuses known and helping victims achieve safety and healing. The two authors present victims' horrendous experiences in a rational, factual, and professional way, building a foundational knowledge regarding what mind control is, how it uses deceit and lies, and how through betrayal and attachment trauma the basis is laid for lifelong exploitation. The authors present the terrifying and horrible situations that children are exposed to as they are coerced into actions that go against their own beliefs and true natures. The cooperation of the two authors, client and therapist, based on mutual respect, serves as a model for every change process: solidarity, freedom, and equality John Conybeare examines the motivations at work behind the consolidation of the automotive industry worldwide into six giant conglomerates. He shows that the publicly anticipated goals are not always achieved and reveals that the real reasons behind mergers are not always what they seem to be. Veterinary Clinical Pathology: A Case-Based Approach presents 200 cases with questions for those interested in improving their skills in veterinary clinical pathology. It emphasises an understanding of basic pathophysiologic mechanisms of disease, differential diagnoses and recognition of patterns associated with various diseases or conditions. Topics discussed include haematology, clinical chemistry, endocrinology, acid-base and blood gas analysis, haemostasis, urinalysis, biological variation

and quality control. Species covered include the cat, dog and horse, with additional material on ruminants. Cases vary in difficulty, allowing beginners to improve their clinicopathologic skills while more complicated cases, or cases treating unfamiliar topics, are included for experienced readers. This book is a helpful revision aid for those in training as well as for those in practice who are pursuing continuing education. It is also a valuable resource for veterinary nurses and technicians. A comprehensive directory listing more than 2,500 suppliers, complete with names, addresses, phone numbers and detailed descriptions of what crafts materials they supply. The conference proceedings of the 4th Conference for Wind Power Drives (CWD) contains the collected contributions of the congress which took place on the 12th and 13th of March, 2019. The latest developments and innovations are presented in 37 articles covering the following topics: Gearbox - Torque Density, Gearbox - System Performance, Grid Conformity, Generator, Drive Train Concepts, Roller Bearings - Design and Testing, Roller Bearings - Loads, Wind 4.0 - Potential of Data Analytics, Wind 4.0 - Predictive Maintenance & Reliability, Plain Bearings and Condition Monitoring. The CWD has been held every two years since 2013 and acts as an interdisciplinary platform for knowledge and technology transfer between developers, researchers and operators. Furthermore, the conference promotes networking between industry and university in the field of wind turbine drive trains. The conference is supported by Mechanical Engineering Industry Association (VDMA) the Research Association for Drive Technology (FVA) and the IEEE Power Electronics Society. This book demonstrates the flow of the international trade of secondhand goods and examines the socio-economic background and mechanisms of the trade. It highlights the actors involved in the trade of secondhand goods and how traditionally secondhand goods have largely been traded through social or ethnic networks in order to effectively transfer quality and market information. The development of information technology and emergence of new information platforms have changed these business models. The policies and regulations relating to the trade of secondhand goods are explored, alongside the negative impact of these trades, and the growing awareness of the circular economy. This book illustrates how importing countries as well as international institutions have developed regulations in order to balance these two issues. It will be relevant to students and economists interested in development economics and economic geography. This book updates the use of computer-based techniques, promoting their general awareness throughout the business management, design, manufacture and operation of railways and other advanced passenger, freight and transit systems. Including papers from the Tenth International Conference on Computer System Design and Operation in the Railway and Other Transit Systems, the book will be of interest to railway management, consultants, railway engineers (including signal and control engineers), designers of advanced train control systems and computer specialists. Themes of interest include: Planning; Human Factors; Computer Techniques, Management and languages; Decision Support Systems; Systems Engineering; Electromagnetic Compatibility and Lightning; Reliability, Availability, Maintainability and Safety (RAMS); Freight; Advanced Train Control; Train Location; CCTV/Communications; Operations Quality; Timetables; Traffic Control; Global Navigation using Satellite Systems; Online Scheduling and Dispatching; Dynamics and Wheel/Rail Interface; Power Supply; Traction and Maglev; Obstacle Detection and Collision Analysis; Railway Security. Committee Serial No. 91-32. Considers S. 1933 and similar S. 2915 and S. 3061, to authorize DOT inspection and regulation of railroad cars and equipment to ensure railroad safety. July 14 hearing was held in Indianapolis, Ind., to conduct an investigation into several Indiana railroad accidents. Provides in-depth information and current prices on all prewar O gauge Lionel trains, including variations in trucks, couplers, and decoration. Recounts the history of Lionel O from its origins in realistic designs, colors, and markings, to the development of creative designs and bright colors. Real-Time Simulation Technologies: Principles, Methodologies, and Applications is an edited compilation of work that explores fundamental concepts and basic techniques of real-time simulation for complex and diverse systems

across a broad spectrum. Useful for both new entrants and experienced experts in the field, this book integrates coverage of detailed theory, acclaimed methodological approaches, entrenched technologies, and high-value applications of real-time simulation—all from the unique perspectives of renowned international contributors. Because it offers an accurate and otherwise unattainable assessment of how a system will behave over a particular time frame, real-time simulation is increasingly critical to the optimization of dynamic processes and adaptive systems in a variety of enterprises. These range in scope from the maintenance of the national power grid, to space exploration, to the development of virtual reality programs and cyber-physical systems. This book outlines how, for these and other undertakings, engineers must assimilate real-time data with computational tools for rapid decision making under uncertainty. Clarifying the central concepts behind real-time simulation tools and techniques, this one-of-a-kind resource: Discusses the state of the art, important challenges, and high-impact developments in simulation technologies Provides a basis for the study of real-time simulation as a fundamental and foundational technology Helps readers develop and refine principles that are applicable across a wide variety of application domains As science moves toward more advanced technologies, unconventional design approaches, and unproven regions of the design space, simulation tools are increasingly critical to successful design and operation of technical systems in a growing number of application domains. This must-have resource presents detailed coverage of real-time simulation for system design, parallel and distributed simulations, industry tools, and a large set of applications.

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