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[Instrument Flying](#) **Food Manufacture Ingredient & Machinery Survey** [Harrowsmith Treatise on Geophysics 1970 Census of Housing](#) [Meta-organizations Reform as Routine](#) **Robotic Exploration and Landmark Determination Technology Brewing and Malting Organizing Technologies Molecular Genetic Pathology Car Design Asia Transnational Governance Veterinary Acupuncture Organizations in Time Defences to Homicide Acupuncture & Moxibustion Teaching English to Young Learners Medical Acupuncture Discourse Analysis in Translation Studies The Brewer's Handbook South Pacific Human Intestinal Microflora in Health and Disease Report of the Chief of the Bureau of Entomology and Plant Quarantine Research in the Sociology of Organizations: Professional service firms Descriptive Translation Studies and Beyond Poka-Yoke Surface Chemistry in Biomedical and Environmental Science Play development in children with disabilities Crossing Insect Transmission of Phony Peach Disease The Salisbury Directory The Cutting Edge Pulverized-Coal Combustion and Gasification From Higher Aims to Hired Hands Microbial Megaplasms Starch in Food The Zimbabwe Directory The Harare Directory Acupuncture for Pain Management**

This book presents hardware-efficient algorithms and FPGA implementations for two robotic tasks, namely exploration and landmark determination. The work identifies scenarios for mobile robotics where parallel processing and selective shutdown offered by FPGAs are invaluable. The book proceeds to systematically develop memory-driven VLSI architectures for both the tasks. The architectures are ported to a low-cost FPGA with a fairly small number of system gates. This options paper outlines the findings of the Commission's paper studying homicide prosecutions including what the study tells us about the contexts in which homicide occurs and the success rates of certain defences. Explains and discusses defences and partial excuses such as self-defence, mental impairment etc., and sets out options. Megaplasms are extrachromosomal genetic elements in the size range of 100 kb and larger. They are found in physiologically and phylogenetically diverse groups of bacteria and archaea. By definition, megaplasms are not essential for the viability of their hosts under all growth conditions, but paradoxically many megaplasms carry the genetic information for the defining and characteristic traits of the organism in which they reside. Microbial Megaplasms reviews our knowledge of the extensively studied representatives, such as the catabolic plasmids of the pseudomonads, the rhizobial Sym plasmids, the Ti plasmids of the genus *Agrobacterium* and the giant enterobacterial virulence plasmids. It also presents snapshots of more recently discovered megaplasms. The contribution of megaplasms to the biology of their hosts is described, highlighting the interactions between megaplasmid and chromosomal genes. Is management a profession? Should it be? Can it be? This major work of social and intellectual history reveals how such questions have driven business education and shaped American management and society for more than a century. The book is also a call for reform. Rakesh Khurana shows that university-based business schools were founded to train a professional class of managers in the mold of doctors and lawyers but have effectively retreated from that goal, leaving a gaping moral hole at the center of business education and perhaps in management itself. Khurana begins in the late nineteenth century, when members of an emerging managerial elite, seeking social status to match the wealth and power they had accrued, began working with major universities to establish graduate business education programs paralleling those for medicine and law. Constituting business as a

profession, however, required codifying the knowledge relevant for practitioners and developing enforceable standards of conduct. Khurana, drawing on a rich set of archival material from business schools, foundations, and academic associations, traces how business educators confronted these challenges with varying strategies during the Progressive era and the Depression, the postwar boom years, and recent decades of freewheeling capitalism. Today, Khurana argues, business schools have largely capitulated in the battle for professionalism and have become merely purveyors of a product, the MBA, with students treated as consumers. Professional and moral ideals that once animated and inspired business schools have been conquered by a perspective that managers are merely agents of shareholders, beholden only to the cause of share profits. According to Khurana, we should not thus be surprised at the rise of corporate malfeasance. The time has come, he concludes, to rejuvenate intellectually and morally the training of our future business leaders.

A resource for veterinarians interested in alternative medical treatments for animals. Organization theory and management studies tend to underrate the importance of technological resources in accomplishing organized activities. In organizations, a wide variety of technologies are mobilized on a day-to-day basis to accomplish organized activities. Some of these technologies are subject to continuous discussions and controversies while others are taken for granted or simply ignored. This book presents theories about technology and its recursive ability to both shape its users and to be shaped by its very use. The book outlines an analytical model where technologies serve three broad functions within organizations: to produce goods and services, to enhance administrative work, and to connect and co-align organizations within networks, supply chains, or distribution systems.

viii and approaches could be adapted to other coal conversion and combustion problems, we have not considered combustion or gasification in fluidized or fixed beds or in situ processes. In addition, we have not considered other fossil-fuel combustion problems associated with oil shale, tar sands, etc., even though many aspects of pulverized-coal combustion would relate to these problems. For the case of pulverized-coal models, we have attempted to provide a detailed description of the model foundations. Parts I and II of this book emphasize general principles for describing reacting, turbulent or laminar, multiphase systems. General conservation equations are developed and summarized. The basis for computing thermochemical equilibrium in complex, heterogeneous mixtures is presented, together with techniques for rapid computation and reference to required input data. Rate processes are then discussed, including pertinent aspects of turbulence, chemical kinetics, radiative heat transfer, and gas-particle convective-diffusive interactions. Much of Part II deals with parameters and coefficients for describing these complex rate processes. This part of the book provides recommended values of coefficients and parameters for treating complex reacting flows. Parts I and II may well be suitable for use in an advanced course in reacting flows, and have been written partly with that in mind. Part III deals with more specific aspects of pulverized-coal characteristics and rate processes. Following a general description of coal structure and constitution, coal pyrolysis and char oxidation processes are considered. Comprehensively revised and expanded with vital new content, the second edition of Medical Acupuncture continues to explore the realistic integration of acupuncture into conventional medicine. Advocating the Western medical acupuncture approach (WMA), this science-based compendium provides the trained practitioner with all the latest research on the effectiveness of WMA and its associated mechanisms, techniques, clinical practice and evidence. Medical Acupuncture demonstrates a variety of needling techniques and clinical applications within the context of WMA and its evolution from traditional Chinese acupuncture using current knowledge of anatomy, physiology and pathology alongside the principles of evidence-based medicine. Split into seven sections the book begins by establishing the roots of WMA in the Introduction and then progresses on to describe the mechanisms of action in Section 2, including peripheral components of stimulation and evidence from neuroimaging. Sections 3 and 4 cover clinical approaches (eg, superficial needling, electroacupuncture, safety of acupuncture) and techniques related to acupuncture (TENS, laser therapy). Section 5 takes a closer look at the difficulties faced by trials and reviews while Section 6 goes on to showcase 21 clinical uses of WMA, ranging from chronic pain, mental health, obstetrics and primary care to sports

medicine, respiratory conditions and neurology. The final reference section contains dermatome/myotome maps, meridian/channel charts and standard international nomenclature. Comprehensive coverage of the scientific evidence and clinical application of acupuncture in medicine Balances the genuine benefits of acupuncture against unfounded claims Presents a wide range of treatable conditions from psychiatry and palliative care through to the pain clinic and veterinary medicine Clinical points boxes highlight key knowledge and learning Illustrated with over 130 drawings and photographs Content restructure and overhaul with contributions from over 40 world leading experts Individual chapters on the use of acupuncture for a wide range of medical conditions including gynaecology and infertility, cancer and palliative care, drug dependence, obesity, sports medicine, dentistry and veterinary practice Updated with the latest scientific evidence Expanded information on neuroanatomical and neurophysiological considerations in relation to the mechanisms of acupuncture 'Car Design Asia' is the third volume in a series on automotive history. Learn how this continent rose to the top in car manufacturing. Starting with Japan in the 1950s, and in later decades Korea and China, Asian automotive technology has gradually become a presence to be reckoned with on the international stage. Initially a smaller player compared to Europe and the United States, Asia's automobile industry has consistently grown to its current status as one of the most dynamic global forces in terms of form and function. At the forefront of both technology and design, Asian cars include some of the most commercially successful automobiles ever built. SELLING POINTS: \* A unique history of Asia's contribution to automobile design and culture \* A must-have for all car enthusiasts 250 colour and b/w illustrations A replacement of the author's well-known book on Translation Theory, In Search of a Theory of Translation (1980), this book makes a case for Descriptive Translation Studies as a scholarly activity as well as a branch of the discipline, having immediate consequences for issues of both a theoretical and applied nature. Methodological discussions are complemented by an assortment of case studies of various scopes and levels, with emphasis on the need to contextualize whatever one sets out to focus on. Part One deals with the position of descriptive studies within TS and justifies the author's choice to devote a whole book to the subject. Part Two gives a detailed rationale for descriptive studies in translation and serves as a framework for the case studies comprising Part Three. Concrete descriptive issues are here tackled within ever growing contexts of a higher level: texts and modes of translational behaviour □ in the appropriate cultural setup; textual components □ in texts, and through these texts, in cultural constellations. Part Four asks the question: What is knowledge accumulated through descriptive studies performed within one and the same framework likely to yield in terms of theory and practice? This is an excellent book for higher-level translation courses. Starch in Food: Structure, Function and Applications, Second Edition, reviews starch structure, functionality and the growing range of starch ingredients used to improve the nutritional and sensory quality of food. The new edition is fully updated and brings new chapters on starch and health, isolation, processing and functional properties of starch. Part One illustrates how plant starch can be analyzed and modified, with chapters on plant starch synthesis, starch bioengineering and starch-acting enzymes. Part Two examines the sources of starch, from wheat and potato, to rice, corn and tropical supplies. Part Three looks at starch as an ingredient and how it is used in the food industry, with chapters on modified starches and the stability of frozen foods, starch-lipid interactions and starch-based microencapsulation. Part Four covers starch as a functional food, investigating the impact of starch on physical and mental performance, detecting nutritional starch fractions and analyzing starch digestion. The book is a standard reference for those working in the food industry, especially to starch scientists, food researchers, post-docs, practitioners in the starch area and students. Completely revised and updated with an overview of the latest developments in isolation, processing, functional properties and health attributes of starch Reviews starch structure and functionality Extensive coverage of the growing range of starch ingredients Examines how starch ingredients are used to improve the nutritional and sensory quality of food We have read the stories of those who have "crossed" lines of race and class and culture. But few have written of crossing—completely and entirely—the gender line. Crossing is the story of Deirdre McCloskey

(formerly Donald), once a golden boy of conservative economics and a child of 1950s and 1960s privilege, and her dramatic and poignant journey to becoming a woman. McCloskey's account of her painstaking efforts to learn to "be a woman" unearths fundamental questions about gender and identity, and hatreds and anxieties, revealing surprising answers.

*Treatise on Geophysics, Second Edition*, is a comprehensive and in-depth study of the physics of the Earth beyond what any geophysics text has provided previously. Thoroughly revised and updated, it provides fundamental and state-of-the-art discussion of all aspects of geophysics. A highlight of the second edition is a new volume on Near Surface Geophysics that discusses the role of geophysics in the exploitation and conservation of natural resources and the assessment of degradation of natural systems by pollution. Additional features include new material in the Planets and Moon, Mantle Dynamics, Core Dynamics, Crustal and Lithosphere Dynamics, Evolution of the Earth, and Geodesy volumes. New material is also presented on the uses of Earth gravity measurements. This title is essential for professionals, researchers, professors, and advanced undergraduate and graduate students in the fields of Geophysics and Earth system science. Comprehensive and detailed coverage of all aspects of geophysics

Fundamental and state-of-the-art discussions of all research topics  
Integration of topics into a coherent whole  
If your goal is 100% zero defects, here is the book for you — a completely illustrated guide to poka-yoke (mistake-proofing) for supervisors and shop-floor workers. Many poka-yoke ideas come from line workers and are implemented with the help of engineering staff or tooling or machine specialists. The result is better product quality and greater participation by workers in efforts to improve your processes, your products, and your company as a whole. The first section of the book uses a simple, illustrated format to summarize many of the concepts and main features of poka-yoke. The second section shows 240 examples of poka-yoke improvements implemented in Japanese plants. The book: Organizes examples according to the broad issue or problem they address. Pinpoints how poka-yoke applies to specific devices, parts and products, categories of improvement methods, and processes. Provides sample improvement forms for you to sketch out your own ideas. Use Poka-yoke in study groups as a model for your improvement efforts. It may be your single most important step toward eliminating defects completely. (For an industrial engineering perspective on how source inspection and poka-yoke can work together to reduce defects to zero, see Shigeo Shingo's *Zero Quality Control*.) This book is the result of the first two-year work of Working Group 1 of the network "LUDI - Play for children with disabilities". LUDI is an Action (2014-2018) financed by COST; it is a multidisciplinary network of more than 30 countries and almost 100 researchers and practitioners belonging to the humanistic and technological fields to study the topic of play for children with disabilities within the framework of the International Classification of Functioning Disability and Health (WHO, 2001). The principal objective of this book is to bring the LUDI contribution to the important topic of play in children with disabilities, because today an international consensus on the definition of play and disabilities is still lacking. The process of ensuring equity in the exercise of the right to play for children with disabilities requests three actions: to approach this topic through a "common language", at least all over Europe; to put play at the centre of the multidisciplinary research and intervention regarding the children with disabilities; to grant this topic the status of a scientific and social theme of full visibility and recognized authority. Children with disabilities face several limitations in play, due to several reasons: impairments; playgrounds, toys and other play tools that are not accessible and usable; environments and contexts that are not accessible nor inclusive; lack of educational awareness and intentionality; lack of specific psycho-pedagogical and rehabilitative competence; lack of effective intervention methodologies. Moreover, disabled children's lives are dominated by medical and rehabilitative practices in which play is always an activity aiming to reach an objective or to provoke an improvement; play for the sake of play is considered a waste of time. The concept of play for the sake of play strongly refers to the distinction between play activities and play-like activities. Play activities are initiated and carried out by the player (alone, with peers, with adults, etc.) for the only purpose of play itself (fun and joy, interest and challenge, love of race and competition,ilinx and dizziness, etc.). They have of course consequences on growth and development, but these

consequences are not intentionally pursued. Play-like activities are initiated and conducted by an adult (with one or more children), in educational, clinical, social contexts; they are playful and pleasant, but their main objective is other than play: e.g., cognitive learning, social learning, functional rehabilitation, child's observation and assessment, psychological support, psychotherapy, etc. This book, then, contributes to a clear distinction between play and play-like activities that, hopefully, will bring to new developments in play studies. Discourse analytic approaches are central to translator training and translation analysis, but have been somewhat overlooked in recent translation studies. This volume sets out to rectify this marginalization. It considers the evolution of the use of discourse analysis in translation studies, presents current research from ten leading figures in the field and provides pointers for the future. Topics range from close textual analysis of cohesion, thematic structure and the interpersonal function to the effects of global English and the discourses of cyberspace. The inherent link between discourse and the construction of power is evident in many contributions that analyse institutional power and the linguistic resources which mark translator/interpreter positioning. An array of scenarios and languages are covered, including Arabic, Chinese, English, German, Korean and Spanish. Originally published as a special issue of *Target* 27:3 (2015). This volume holds a special niche in describing the current state of the art in the fundamentals and applications of a variety of nanomaterials. A common theme throughout much of this volume involves adsorption and interfacial behavior of nanomaterials. The book provides a useful mixture of reviews and primary research from leading laboratories and offers a unique blend of East European and Western contributors. This book brings together leading organization scholars and business historians to examine the opportunities and challenges of incorporating historical research into the study of firms and markets. Large contemporary organizations seem to be in an almost continual state of change. Whether in public or private organizations, managers are trying to implement new organizational forms, introduce new procedures or systems, or change employees' attitudes. In this book, Nils Brunsson considers why reform takes place, and what the consequences are. *Acupuncture for Pain Management* is intended as the premier resource for learning the fundamentals of the art of medical acupuncture. Edited by top pain medicine specialists at Harvard and UCLA, and based on their popular annual workshop at the American Society for Anesthesiologists, the book is the perfect synthesis of Western and Chinese medicine. Anesthesiologists, pain medicine specialists, primary care physicians, osteopaths, neurologists, psychiatrists, physical medicine and rehabilitation specialists, and other health professionals looking to add acupuncture to their repertoire will benefit from the concise and practical approach of the book. Features: Each individual meridian discussed in detail Acupuncture for 25 clinical conditions, including headache, menstrual pain, low back pain, insomnia, and more Aimed at acupuncturists as well as practitioners who want to add acupuncture to their clinical armamentarium *Molecular Genetic Pathology, Second Edition* presents up-to-date material containing fundamental information relevant to the clinical practice of molecular genetic pathology. Fully updated in each area and expanded to include identification of new infectious agents (H1N1), new diagnostic biomarkers and biomarkers for targeted cancer therapy. This edition is also expanded to include the many new technologies that have become available in the past few years such as microarray (AmpliChip) and high throughput deep sequencing, which will certainly change the clinical practice of molecular genetic pathology. Part I examines the clinical aspects of molecular biology and technology, genomics, pharmacogenomics and proteomics, while Part II covers the clinically relevant information of medical genetics, hematology, transfusion medicine, oncology, and forensic pathology. Supplemented with many useful figures and presented in a helpful bullet-point format, *Molecular Genetic Pathology, Second Edition* provides a unique reference for practicing pathologists, oncologists, internists, and medical geneticists. Furthermore, a book with concise overview of the field and highlights of clinical applications will certainly help those trainees, including pathology residents, genetics residents, molecular pathology fellows, internists, hematology/oncology fellows, and medical technologists in preparing for their board examination/certification. *Human Intestinal Microflora in Health and Disease* deals with human

indigenous intestinal flora, the vast assemblage of microorganisms that reside in the intestinal tract. It contains information on the composition of the flora, its development, metabolic activities, importance to the host, and the consequences of upsetting its ecology. The book is organized into four parts. Part I examines the composition and development of intestinal flora. Part II deals with the metabolic activities of intestinal microflora. These include studies on carbohydrate metabolism in the human colon; the compounds used as nitrogen sources by gastrointestinal tract bacteria; and metabolic transformations of xenobiotic compounds carried out by intestinal flora. Part III examines the importance of intestinal microflora, including its role in intestinal structure and function and in suppressing the growth of pathogens. Part IV discusses the factors that can disrupt the ecology of intestinal microflora, such as antimicrobial agents, pseudomembranous colitis, and dietary and environmental stress. The research presented in this book will be of interest to both basic scientists and physicians concerned with the effects of the intestinal flora on human life. "The Cutting Edge: New Approaches to the Archaeology of Human Origins presents new studies focusing on the prehistoric evidence for proto-human behavior and adaptation. Based upon a Stone Age Institute conference, this book features many of the principal investigators in Early Stone Age research. This collection of papers expands our knowledge of human evolutionary studies and considers new avenues of inquiry for the future. These studies include the results of fieldwork at major archaeological sites between 2.6 and 1.4 million years ago, analytical approaches to Early Stone Age evidence, and experimental archaeological research probing the evolutionary significance of these early sites." --Book Jacket. Globalization involves a profound re-ordering of our world with the proliferation everywhere of rules and transnational modes of governance. This book examines how this governance is formed, changes and stabilizes. Building on a rich and varied set of empirical cases, it explores transnational rules and regulations and the organizing, discursive and monitoring activities that frame, sustain and reproduce them. Beginning from an understanding of the powerful structuring forces that embed and form the context of transnational regulatory activities, the book scrutinizes the actors involved, how they are organized, how they interact and how they transform themselves to adapt to this new regulatory landscape. A powerful analysis of the modes and logics of transnational rule-making and rule-monitoring closes the book. This authoritative resource offers ideal reading for all academic researchers and graduate students of governance and regulation. A growing number of organizations are meta-organizations; rather than individuals they have other organizations as their members. This comprehensive book explains, in-depth, the unique way in which meta-organizations function, how they differ from organizations with individual membership, and how they are crucial agents in the process of globalization. Göran Ahrne and Nils Brunsson combine the fields of organization theory and international relations in a new way. They portray a theory based on insights from organization studies that is also used to explain and understand international organizations. This theory creates new possibilities to analyze meta-organizations such as the EU and the UN and compare them to other meta-organizations such as national trade associations, sport federations and international non-governmental organizations. The authors point out striking similarities between all these organizations that have never been discovered before, including the conditions for membership, identity formation and decision-making. The book opens a whole new area for organizational research. It will be essential reading for researchers and postgraduate students interested in organization theory, globalization, politics and organizations, or international organizations.

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