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Military Injury Biomechanics: The Cause and Prevention of Impact Injuries is a reference manual where information and data from a large number of sources, focussing on injuries related to military events, has been critically reviewed and discussed. The book covers the cause and prevention of impact injuries to all the major body regions, while topics such as the historical background of military impact biomechanics, the history and use of anthropomorphic test devices for military applications and the medical management of injuries are also discussed. An international team of experts have been brought together to examine and review the topics. The book is intended for researchers, postgraduate students and others working or studying defence and impact injuries. Human Rights; Risk behavior; Cost-effectiveness; Low and middle income countries; Human Immunodeficiency Virus; Epidemic; Men who have sex with men; Attributable fraction; Intervention/Prevention; Homosexuality. The onslaught of neoliberalism, austerity measures and cuts, impact of climate change, protracted conflicts and ongoing refugee crisis, rise of far right and populist movements have all negatively impacted on disability. Yet, disabled people and their allies are fighting back and we urgently need to understand how, where and what they are doing, what they feel their challenges are and what their future needs will be. This comprehensive handbook emphasizes the importance of everyday disability activism and how activists across the world bring together a wide range of activism tactics and strategies. It also challenges the activist movements, transnational and emancipatory politics, as well as providing future directions for disability activism. With contributions from senior and emerging disability activists, academics, students and practitioners from around the globe, this handbook covers the following broad themes: \* Contextualising disability activism in global activism \* Neoliberalism and austerity in the global North \* Rights, embodied resistance and disability activism \* Belonging, identity and values: how to create diverse coalitions for rights \* Reclaiming social positions, places and spaces \* Social media, support and activism \* Campus activism in higher education \* Inclusive pedagogies, evidence and activist practices \* Enabling human rights and policy \* Challenges facing disability activism The Routledge Handbook of Disability Activism provides disability activists, students, academics, practitioners, development partners and policy makers with an authoritative framework for disability activism. Employing a practical and contextual approach, this student textbook covers developments in the self-regulation of corporate governance, which is becoming global due to the activities of the OECD and World Bank. Logistics is the ideal book for Bachelor students of logistics, providing a solid foundation as well as a practical guide. In modular and clear form, it explains key concepts, principles, and practices of logistics. Learning objectives as well as several case studies are integrated into each chapter. It features chapters on Principles of Logistics; Logistics Systems; Transport Systems and Logistics Services; Warehousing, Handling and Picking Systems; Inventory, Stock and Provisioning Management; Logistics Network Planning; IT in Logistics; and Logistics Controlling. In addition, the second fully updated German edition has been extended by the chapters Logistics Infrastructure and Investment and Financing in Logistics. "This book offers, in a very clear and concise manner, access to fundamental management topics of modern logistics. Well-chosen case studies serve to illustrate best practice solutions." Professor Peter Klaus, member of Logistics Hall of Fame "This new textbook facilitates a comprehensive and easy-to-grasp insight into the complex subject area of logistics. The authors have succeeded in presenting a good mix of theoretical foundation and practical application. Due to its clear structure and extensive range of topics, this book is highly suitable not only for students, but also for practitioners." Bernhard Simon, Managing Director, DACHSER GmbH & Co. KG Fully revised and expanded, Goat Medicine, Second Edition includes discussions on new diseases ranging from bovine spongiform encephalopathy to floppy kid disease as well as major updates on important diseases such as scrapie, mycoplasmosis, paratuberculosis, and urolithiasis. Information has also been added on management of transgenic goats and organic goat production. The text begins by outlining fundamentals of goat practice and moves on to systems-based coverage of the goat. Each chapter provides clinical anatomy and physiology of every system alongside information on relevant clinical signs, differential diagnosis, and system-specific disease. "History of the American society of mechanical engineers. Preliminary report of the committee on Society history," issued from time to time, beginning with v. 30, Feb. 1908. The authors examine in detail the fundamentals and mathematical descriptions of the dynamics of automobiles. In this context, different levels of complexity are presented, starting with basic single-track models up to complex three-dimensional multi-body models. A particular focus is on the process of establishing mathematical models based on real cars and the validation of simulation results. The methods presented are explained in detail by means of selected application scenarios. In addition to some corrections, further application examples for standard driving maneuvers have been added for the present second edition. To take account of the increased use of driving simulators, both in research, and in industrial applications, a new section on the conception, implementation and application of driving simulators has been added. The API Individual Certification Programs (ICP) are well established in the oil/gas/petroleum industries. API runs multiple examination sites around the world at 6-monthly intervals. The three main ICPs are: API 570: Certified pipework inspector; API 510: Certified pressure vessel inspector; API 653: Certified storage tank inspector. Reviews one of API's three main ICPs: API 653: Certified storage tank inspector Discusses key definitions and scope, inspection regimes and testing techniques relating to tank design, linings, welds, protection systems, repair and alteration API Individual Certification Programs (ICP) are well established in the oil/gas/petroleum industries This comprehensive resource brings together the most current theories, evidence and best practice parameters for the use of nocturnal non-invasive ventilation (nNIV). Chapters focus on the application of acute and chronic nNIV in patients with cardio-respiratory disorders over a range of major medical settings. Updates on past and recent research in this field are highlighted. Authored by leading clinicians and investigators, Nocturnal Non-Invasive Ventilation provides practical and cutting-edge knowledge to physicians, researchers and allied health professionals on the front lines of treating cardio-respiratory and sleep disorders. This is the second of two volumes of the proceedings from the 30th International Wittgenstein Symposium in Kirchberg, August 2007. It contains selected contributions on the Philosophy of media, Philosophy of the Internet, on Ethics and the political economy of information society. Also included are papers presented in a workshop on electronic philosophy resources and open source/open access. This book presents outstanding contributions in an exciting, new and multidisciplinary research area: the application of formal, automated reasoning techniques to analyse complex models in systems biology and systems medicine. Automated reasoning is a field of computer science devoted to the development of algorithms that yield trustworthy answers, providing a basis of sound logical reasoning. For example, in the semiconductor industry formal verification is instrumental to ensuring that chip designs are free of defects (or "bugs"). Over the past 15 years, systems biology and systems medicine have been introduced in an attempt to understand the enormous complexity of life from a computational point of view. This has generated a wealth of new knowledge in the form of computational models, whose staggering complexity makes manual analysis methods infeasible. Sound, trusted, and automated means of analysing the models are thus required in order to be able to trust their conclusions. Above all, this is crucial to engineering safe biomedical devices and to reducing our reliance on wet-lab experiments and clinical trials, which will in turn produce lower economic and societal costs. Some examples of the questions addressed here include: Can we automatically adjust medications for patients with multiple chronic conditions? Can we verify that an artificial pancreas system delivers insulin in a way that ensures Type 1 diabetic patients never suffer from hyperglycaemia or hypoglycaemia? And lastly, can we predict what kind of mutations a cancer cell is likely to undergo? This book brings together leading researchers from a number of highly interdisciplinary areas, including: · Parameter inference from time series · Model selection · Network structure identification · Machine learning · Systems medicine · Hypothesis generation from experimental data · Systems biology, systems medicine, and digital pathology · Verification of biomedical devices "This book presents a comprehensive spectrum of model-focused analysis techniques for biological systems ...an essential resource for tracking the developments of a fast moving field that promises to revolutionize biology and medicine by the automated analysis of models and data."Prof Luca Cardelli FRS, University of Oxford Coming to cinemas in November 2019, under the title LE MANS '66 \_\_\_\_\_ In the 1960s Enzo Ferrari emerged as the dominant force in sports cars in the world, creating speed machines that were unbeatable on the race track. In America, the Ford Motor Company was quickly losing ground as the pre-eminent brand. Henry Ford II saw a solution. He decided to declare war on Ferrari, to build a faster car than anything Ferrari had brought to the track, and to beat him at the world's biggest race, Le Mans. Ferrari was just as determined to see off this challenge from across the Atlantic. With practically no safety regulations in place in the European Grand Prix races, horrific accidents were routine, with both drivers and spectators killed in many races. The stakes were incredibly high, money and men were thrown at the competition, neither Ford or Ferrari would accept anything but victory. The battle to become the fastest in the world truly became a race to the death. "This book presents outstanding contributions in an exciting, new and multidisciplinary research area: the application of formal, automated reasoning techniques to analyse complex models in systems biology and systems medicine. Automated reasoning is a field of computer science devoted to the development of algorithms that yield trustworthy answers, providing a basis of sound logical reasoning. For example, in the semiconductor industry formal verification is instrumental to ensuring that chip designs are free of defects (or "bugs"). Over the past 15 years, systems biology and systems medicine have been introduced in an attempt to understand the enormous complexity of life from a computational point of view. This has generated a wealth of new knowledge in the form of computational models, whose staggering complexity makes manual analysis methods infeasible. Sound, trusted, and automated means of analysing the models are thus required in order to be able to trust their conclusions. Above all, this is crucial to engineering safe biomedical devices and to reducing our reliance on wet-lab experiments and clinical trials, which will in turn produce lower economic and societal costs. Some examples of the questions addressed here include: Can we automatically adjust medications for patients with multiple chronic conditions? Can we verify that an artificial pancreas system delivers insulin in a way that ensures Type 1 diabetic patients never suffer from hyperglycaemia or hypoglycaemia? And lastly, can we predict what kind of mutations a cancer cell is likely to undergo? This book brings together leading researchers from a number of highly interdisciplinary areas, including: · Parameter inference from time series · Model selection · Network structure identification · Machine learning · Systems medicine · Hypothesis generation from experimental data · Systems biology, systems medicine, and digital pathology · Verification of biomedical devices"--Publisher's website. Microbes can now be found in nearly every niche the human body offers. However, the complexity of the microbiota of a given site depends on the particular environmental condition thereof. Only microbes which are able to grow under these conditions, will prevail. Recent publications imply that the microorganisms do not only have multiple, critical consequences for host physiological processes such as postnatal development, immunomodulation and energy supply, but also effects on neurodevelopment, behavior and cognition. Within this book we will focus on the techniques behind these developments, epigenomics and on the various parts of the human body which are inhabited by microorganism such as the mouth, the gut, the skin and the vagina. In addition, chapters are dedicated to the possible manipulations of the microbiota by probiotics, prebiotics and faecal transplantation. The extensively revised second edition of the 'Geopolitics Reader' draws together the most important political, geographical, historical and sociological readings of geopolitics in the early 21st century.

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