PHYSICAL SCIENCES P.2



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Disha Experts

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Coercive Care Bernadette Mcsherry, Ian Freckelton, 2013-06-26 There has been much debate about mental health law reform and mental capacity legislation in recent years with the UN Convention on the Rights of Persons with Disabilities also having a major impact on thinking about the issue This edited volume explores the concept of coercive care in relation to individuals such as those with severe mental illnesses those with intellectual and cognitive disabilities and those with substance use problems With a focus on choice and capacity the book explores the impact of and challenges posed by the provision of care in an involuntary environment The contributors to the book look at mental health capacity and vulnerable adult s care as well as the law related to those areas The book is split into four parts which cover human rights and coercive care legal capacity and coercive care the legal coordination of coercive care and coercive care and individuals with cognitive impairments The book covers new ground by exploring issues arising from the coercion of persons with various disabilities and vulnerabilities helping to illustrate how the capacity to provide consent to treatment and care is impaired by reason of **Accessions of Unlimited Distribution Reports** ,1972-09 their condition Outer Continental Shelf Oil and Gas Leasing Program, 2012-2017 United States. Bureau of Ocean Energy Management, 2011 **Outer Continental Shelf Oil** and Gas Leasing Program, 2012-2017, 2011 10 Years UPSC CAPF Assistant Commandant (2021 - 2012) Solved Artificial Intelligence, Cybersecurity and Cyber Papers I & II with 5 Practice Sets Disha Experts, 2021-09-01 **Defence** Daniel Ventre, 2020-12-15 The aim of the book is to analyse and understand the impacts of artificial intelligence in the fields of national security and defense to identify the political geopolitical strategic issues of AI to analyse its place in conflicts and cyberconflicts and more generally in the various forms of violence to explain the appropriation of artificial intelligence by military organizations but also law enforcement agencies and the police to discuss the guestions that the development of artificial intelligence and its use raise in armies police intelligence agencies at the tactical operational and strategic levels Native Games Chris Hallinan, Barry Judd, 2013-07-19 Research on Indigenous participation in sport offers many opportunities to better understand the political issues of equality empowerment self determination and protection of culture and identity This volume compares and conceptualises the sociological significance of Indigenous sports UGC NET Political Science Paper II Chapter Wise Note Book | Complete in different international contexts **Preparation Guide** EduGorilla Prep Experts, 2022-09-15 Best Selling Book in English Edition for UGC NET Political Science Paper II Exam with objective type questions as per the latest syllabus given by the NTA Increase your chances of selection by 16X UGC NET Political Science Paper II Kit comes with well structured Content Chapter wise Practice Tests for your self evaluation Clear exam with good grades using thoroughly Researched Content by experts Landslides and Engineered Slopes. Experience, Theory and Practice Stefano Aversa, Leonardo Cascini, Luciano Picarelli, Claudio Scavia, 2018-04-17 Landslides and Engineered Slopes Experience Theory and Practice contains the invited lectures and all papers presented at

the 12th International Symposium on Landslides Naples Italy 12 19 June 2016 The book aims to emphasize the relationship between landslides and other natural hazards Hence three of the main sessions focus on Volcanic induced landslides Earthquake induced landslides and Weather induced landslides respectively while the fourth main session deals with Human induced landslides Some papers presented in a special session devoted to Subareal and submarine landslide processes and hazard and in a Young Session complete the books Landslides and Engineered Slopes Experience Theory and Practice underlines the importance of the classic approach of modern science which moves from experience to theory as the basic instrument to study landslides Experience is the key to understand the natural phenomena focusing on all the factors that play a major role Theory is the instrument to manage the data provided by experience following a mathematical approach this allows not only to clarify the nature and the deep causes of phenomena but mostly to predict future and if required manage similar events Practical benefits from the results of theory to protect people and man made works Landslides and Engineered Slopes Experience Theory and Practice is useful to scientists and practitioners working in the areas of rock and soil mechanics geotechnical engineering engineering geology and geology <u>Investigative Interviewing</u> Ray Bull,2014-02-10 This edited volume reviews the latest research on investigative interviewing in order to provide insights on the psychological processes of the person being interviewed as well as to offer guidelines for conducting credible and useful interviews Critical and controversial areas are highlighted eg false confessions child interviewing in order to bring clarity to how these interrogations are to be conducted Chapters focus on these areas to provide comprehensive views of theoretical evidence based background as well as practical considerations of interrogation settings and procedures The contributors are internationally respected scholars in the field of psychology and law with particular expertise in the interviews that are critical to legal proceedings And attention is given to the criminal justice system in international perspective The Big Con Nate Hendley, 2016-09-06 This book examines a broad range of infamous scams cons swindles and hoaxes throughout American history and considers why human gullibility continues in an age of easy access to information Covering American cons and hoaxes past and present including the Great Moon Hoax of 1835 the controversy over subliminal messaging do bands filmmakers and advertisers really put secret messages in their works the panic about satanic daycare operators in the 1980s and recent Internet scams this book provides a fascinating fact based look at infamous frauds across the centuries Offering an engaging mix of history sociology and psychology author Nate Hendley gives readers an appreciation of how prominent scams cons confidence men and hoaxes have impacted American society past and present Each entry details the scheme or hoax and the pertinent con artist schemer involved examining the sociological cultural political and or economic effect of the scams Each topic is accompanied by a short bibliography of further reading selections As the old saying goes There is a sucker born every minute and there has always been a keen eyed swindler to take advantage of the situation The Big Con Great Hoaxes Frauds Grifts and Swindles in American History explores this sordid underbelly of American

civilization and invites readers to revel in the felonious experience **Spacecraft Dynamics and Control Enrico** Canuto, Carlo Novara, Donato Carlucci, Carlos Perez-Montenegro, Luca Massotti, 2018-03-08 Spacecraft Dynamics and Control The Embedded Model Control Approach provides a uniform and systematic way of approaching space engineering control problems from the standpoint of model based control using state space equations as the key paradigm for simulation design and implementation The book introduces the Embedded Model Control methodology for the design and implementation of attitude and orbit control systems. The logic architecture is organized around the embedded model of the spacecraft and its surrounding environment The model is compelled to include disturbance dynamics as a repository of the uncertainty that the control law must reject to meet attitude and orbit requirements within the uncertainty class The source of the real time uncertainty estimation prediction is the model error signal as it encodes the residual discrepancies between spacecraft measurements and model output The embedded model and the uncertainty estimation feedback noise estimator in the book constitute the state predictor feeding the control law Asymptotic pole placement exploiting the asymptotes of closed loop transfer functions is the way to design and tune feedback loops around the embedded model state predictor control law reference generator The design versus the uncertainty class is driven by analytic stability and performance inequalities The method is applied to several attitude and orbit control problems. The book begins with an extensive introduction to attitude geometry and algebra and ends with the core themes state space dynamics and Embedded Model Control Fundamentals of orbit attitude and environment dynamics are treated giving emphasis to state space formulation disturbance dynamics state feedback and prediction closed loop stability Sensors and actuators are treated giving emphasis to their dynamics and modelling of measurement errors Numerical tables are included and their data employed for numerical simulations Orbit and attitude control problems of the European GOCE mission are the inspiration of numerical exercises and simulations The suite of the attitude control modes of a GOCE like mission is designed and simulated around the so called mission state predictor Solved and unsolved exercises are included within the text and not separated at the end of chapters for better understanding training and application Simulated results and their graphical plots are developed through MATLAB Simulink code The Rocket Lab Michael G. Smith, 2023-05-15 The Rocket Lab Maurice Zucrow Purdue University and America's Race to Space focuses on the golden era of space exploration between 1946 and 1966 specifically the life and times of Purdue University s Dr Maurice J Zucrow a pioneering teacher and researcher in aerospace engineering Zucrow taught America's first university course in jet and rocket propulsion wrote the field's first textbook and established the country's first educational Rocket Lab He was part of a small circle of innovators who transformed Purdue into the country's largest engineering university which became a cradle of astronauts Taking a chronological and thematic approach The Rocket Lab weaves between the local and national drawing in rival universities especially Harvard MIT Princeton and Caltech Also covered is Zucrow s role in the national project system of research and development through World War II and the Cold War At Aerojet he was one of the

country's original project engineers dedicated to scientific technical expertise and the stepwise approach He made vanguard power plant contributions to the Northrop Flying Wing as well as the Corporal Nike and Atlas missiles among others Zucrow s work in propulsion helped to improve the country's arsenal of ballistic missiles and space launchers and as a teacher he educated the first generation of aerospace engineers This book elevates Zucrow and the central role he played in getting the United States to space Space Physics and Aeronomy, Space Weather Effects and Applications Anthea J. Coster, Philip J. Erickson, Louis J. Lanzerotti, 2021-04-06 Examines how solar and terrestrial space phenomena affect sophisticated technological systems Contemporary society relies on sophisticated technologies to manage electricity distribution communication networks transportation safety and myriad other systems The successful design and operation of both ground based and space based systems must consider solar and terrestrial space phenomena and processes Space Weather Effects and Applications describes the effects of space weather on various present day technologies and explores how improved instrumentation to measure Earth's space environment can be used to more accurately forecast changes and disruptions Volume highlights include Damage and disruption to orbiting satellite equipment by solar particles and cosmic rays Effects of space radiation on aircraft at high altitudes and latitudes Response of radio and radar based systems to solar bursts Disturbances to the propagation of radio waves caused by space weather How geomagnetic field changes impact ground based systems such as pipelines Impacts of human exposure to the space radiation environment The American Geophysical Union promotes discovery in Earth and space science for the benefit of humanity Its publications disseminate scientific knowledge and provide resources for researchers students and professionals Find out more about the Space Physics and Aeronomy collection in this Q A with the Editors in Chief The Dynamics of Disaster Susan W. Kieffer, 2013-10-14 If you are an amateur weather geek disaster wonk or budding student of earth sciences you will want to read this book Seattle Times In 2011 there were fourteen natural calamities that each destroyed over a billion dollars worth of property in the United States alone In 2012 Hurricane Sandy ravaged the East Coast and major earthquakes struck in Italy the Philippines Iran and Afghanistan In the first half of 2013 the awful drumbeat continued a monster supertornado struck Moore Oklahoma a powerful earthquake shook Sichuan China a cyclone ravaged Queensland Australia massive floods inundated Jakarta Indonesia and the largest wildfire ever engulfed a large part of Colorado Despite these events we still behave as if natural disasters are outliers Why else would we continue to build new communities near active volcanoes on tectonically active faults on flood plains and in areas routinely lashed by vicious storms A famous historian once observed that civilization exists by geologic consent subject to change without notice In the pages of this unique book leading geologist Susan W Kieffer provides a primer on most types of natural disasters earthquakes tsunamis volcanoes landslides hurricanes cyclones and tornadoes By taking us behind the scenes of the underlying geology that causes them she shows why natural disasters are more common than we realize and that their impact on us will increase as our growing population crowds us into ever more

vulnerable areas Kieffer describes how natural disasters result from changes in state in a geologic system much as when water turns to steam By understanding what causes these changes of state we can begin to understand the dynamics of natural disasters In the book's concluding chapter Kieffer outlines how we might better prepare for and in some cases prevent future disasters She also calls for the creation of an organization something akin to the Centers for Disease Control and Prevention but focused on pending natural disasters Arctic Shipping Frédéric Lasserre, Olivier Faury, 2019-09-05 This book considers both the present state of Arctic shipping and possible future trends with reference to the various sectors of maritime transportation cruise tourism container traffic and bulk shipping Ports are analysed as tools that support the strategies of coastal states to foster the development of resource extraction enhance the attractiveness of Arctic shipping lanes and enable the control of maritime activities through coast guard deployment. The aim of this book is to draw a picture of the trends of Arctic shipping How is traffic evolving in Canada's Arctic or along the Northern Sea Route Are there significant differences between bulk and container shipping segments when considering the Arctic market How are the ports and the hinterland developing and what are the strategies behind those How is the legal framework shaping the evolution of maritime transportation The contributors to this book consider all of these questions and more as they map out the prospects for Arctic shipping and analyse in detail the development of Arctic shipping as a result of multi variable interactions This book will be key reading for industry professionals and post graduate students alike **Applications of Data Assimilation** and Inverse Problems in the Earth Sciences Alik Ismail-Zadeh, Fabio Castelli, Dylan Jones, Sabrina Sanchez, 2023-07-06 Many contemporary problems within the Earth sciences are complex and require an interdisciplinary approach This book provides a comprehensive reference on data assimilation and inverse problems as well as their applications across a broad range of geophysical disciplines With contributions from world leading researchers it covers basic knowledge about geophysical inversions and data assimilation and discusses a range of important research issues and applications in atmospheric and cryospheric sciences hydrology geochronology geodesy geodynamics geomagnetism gravity near Earth electron radiation seismology and volcanology Highlighting the importance of research in data assimilation for understanding dynamical processes of the Earth and its space environment and for predictability it summarizes relevant new advances in data assimilation and inverse problems related to different geophysical fields Covering both theory and practical applications it is an ideal reference for researchers and graduate students within the geosciences who are interested in inverse problems data assimilation predictability and numerical methods Roots Reloaded. Culture, Identity and Social Development in the <u>Digital Age</u> Martin A. M. Gansinger, Ayman Kole, 2016-07-21 This edited volume is designed to explore different perspectives of culture identity and social development using the impact of the digital age as a common thread aiming at interdisciplinary audiences Cases of communities and individuals using new technology as a tool to preserve and explore their cultural heritage alongside new media as a source for social orientation ranging from language acquisition to health related issues

will be covered Therefore aspects such as Art and Cultural Studies Media and Communication Behavioral Science Psychology Philosophy and innovative approaches used by creative individuals are included From the Aboriginal tribes of Australia to the Maoris of New Zealand to the mystical teachings of Sufi brotherhoods the significance of the oral and written traditions and their current relation to online activities shall be discussed in the opening article. The book continues with a closer look at obesity awareness support groups and their impact on social media Facebook usage in language learning context smartphone addiction and internet dependency as well as online media reporting of controversial ethical issues Governance Feminism Janet Halley, Prabha Kotiswaran, Rachel Rebouché, Hila Shamir, 2019-03-26 An interdisciplinary multifaceted look at feminist engagements with governance across the global North and global South Governance Feminism Notes from the Field brings together nineteen chapters from leading feminist scholars and activists to critically describe and assess contemporary feminist engagements with state and state like power Gathering examples from North America South America Europe Asia and the Middle East it complements and expands on the companion volume Governance Feminism An Introduction Its chapters argue that governance feminism GF is institutionally diverse and globally distributed emerging from traditional sites of state power as well as from various forms of governance and operating at the grassroots level in the private sector in civil society and in international relations The book begins by confronting the key role that crime and punishment play in GFeminist projects Here contributors explore the ideological and political conditions under which this branch of GF became so robust and rethink the carceral turn Other chapters speak to another face of GFeminism feminists finding in mundane and seemingly unspectacular bureaucratic tools leverage to bring about change in policy and governance practices Several contributions highlight the political strategic and ethical challenges that feminists and LGBT activists must negotiate to play on the governmental field The book concludes with a focus on feminist interventions in postcolonial legal and political orders looking at new policy spaces opened up by conflict postconflict and occupation Providing a clear cross cutting critical lens through which to map developments in feminist governance around the world Governance Feminism Notes from the Field makes sense of the costs and benefits of current feminist realities to reimagine feminist futures Contributors Libby Adler Northeastern U Aziza Ahmed Northeastern U Elizabeth Bernstein Barnard College Amy J Cohen Ohio State U Karen Engle U of Texas at Austin Jacob Gersen Harvard U Leigh Goodmark U of Maryland Aeyal Gross Tel Aviv U Aya Gruber U of Colorado Boulder Janet Halley Harvard U Rema Hammami Birzeit U Palestine Vanja Hamzi U of London Isabel Cristina Jaramillo Sierra Prabha Kotiswaran King s College London Maleiha Malik King s College London Vasuki Nesiah New York U Dianne Otto Melbourne Law School Helen Reece Darren Rosenblum Pace U Jeannie Suk Gersen Harvard U Mariana Valverde U of Toronto Geotechnical Engineering for the Preservation of Monuments and Historic Sites Emilio Bilotta, Alessandro Flora, Stefania Lirer, Carlo Viggiani, 2013-05-10 All the traces of historic heritage are a fundamental part of our environment and reward us in the form of cultural enrichment with the ability to have a positive effect both on our

lifestyle and economy Therefore the preservation of ancient monuments historic towns and sites has increasingly drawn the attention of public opinion governmental agencies as well as consultants and contractors. This interest must be however carefully controlled and directed since the conservation of monuments and historic sites is one of the most challenging problems of our age Careless attempts at preservation can be detrimental not only to their iconic value formal integrity but even to their structural characteristics and the materials they are built with material integrity Geotechnical Engineering for the Preservation of Monuments and Historic Sites collects one opening address four special lectures and 82 contributions from all over the world giving a unique sample of the geotechnical problems to be tackled the solutions currently being proposed and the strategies being carried out to preserve the overall integrity of monuments and historic sites. It is clearly apparent that differences exist around the world not only in terms of the characteristics of the monuments or sites to be preserved but also in the approaches adopted to achieve this aim Hence no unique solution is available to the geotechnical engineer dealing with the delicate structures and sites that represent our cultural heritage and knowledge of previous experiences may be a unique guide in any technical decision making process

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