

THE BURATTI 10

TUVI ETZION

[Solar System Ices](#) B. Schmitt,C. de Bergh,M. Festou,2012-12-06 Predicted long ago to be present on the surface of planetary bodies by theoreticians and recently shown by interplanetary spacecraft and ground-based instruments to be ubiquitous in the Solar System, ices in a broad sense have become an extremely important subject in planetary research. Ices found on objects formed in the remote parts of the Solar System contain a message about the composition and mode of formation of our planetary system. There are also objects that contain icy materials that bear signatures of past events on a geological timescale. Their study is one of the best means of inquiring about the origins, accessing the past and anticipating the future of our Solar System. The reviews in this book collect together a series of papers covering the physics and chemistry of ices, as well as the geology of icy surfaces. They present an extensive summary of their chemical and physical properties relevant to planetary astronomy. They also provide an overview of planetary bodies that contain ices and the outstanding problems of the field. Audience: The book is intended to become a reference for researchers and graduate students. It is accessible to senior graduate students with a background in planetary science.

[Creep Behaviour in Cracked Sections of Fibre Reinforced Concrete](#) Pedro Serna,Aitor Llano-Torre,Sergio H. P. Cavalaro,2016-12-23 This is the first publication ever focusing strictly on the creep behaviour in cracked sections of fibre reinforced concrete (FRC). These proceedings contain the latest scientific papers about new testing methodologies, results and conclusions of multiple experimental campaigns and recommendations about significant factors of long-term behaviour, experiences from more than ten years of creep testing and some reflections about future perspectives on this topic. This book is an essential reference for all researchers of creep behaviour on FRC. This volume is the result of the efforts of the RILEM TC 261-CCF, that has been working since 2014 to develop standardized methodologies and guidelines to compare results from different laboratories and get a better understanding of the significant parameters related to creep of FRC.

[Coal Age](#) ,1914 Vols. for 1955-1962 include: Mining guidebook and buying directory.

[Buratti : Acqueforti](#) Armando Buratti,1975

[Ec-10: Proceedings Of The 10th Joint Workshop On Electron Cyclotron Emission And Electron Cyclotron Resonance](#) Tony Donne,Toon Verhoeven,1998-02-13 In this proceedings, physicists from all over the world discussed the state-of-the-art in the field of electron cyclotron emission (ECE) and electron cyclotron resonance heating (ECRH) in great detail. Papers have been presented in the field of millimeter wave technology for ECE and ECRH, theory of propagation and absorption of EC waves in plasmas, EC current drive theory and experiments, nonlinear effects, ECRH sources, transmission line technology, experiments and plans. Comprehensive summaries on the main topics of the EC-10 workshop (theory, diagnostics, experiments, techniques) have been written by world renowned experts. The proceedings is indispensable for anyone who is working in the field of ECE and ECRH.

[PlanetInform's Global Directory for Major Footwear Wholesalers](#) ,

[Sequences and the de Bruijn Graph](#) Tuvi Etzion,2024-05-01 The de Bruijn graph was defined in 1949 to enumerate the number of closed sequences where each n-tuple appears exactly once as a window in a sequence. Through the years, the graph and its sequences have found numerous applications – in space technology, wireless communication, cryptography, parallel computation, genome assembly, DNA storage, and microbiome research, among others. Sequences and the de Bruijn Graph: Properties, Constructions, and Applications explores the foundations of theoretical mathematical concepts and the important applications to computer science, electrical engineering, and bioinformatics. The book introduces the various concepts, ideas, and techniques associated with the use of the de Bruijn graph, providing comprehensive coverage of sequence classification, one-dimensional and two-dimensional applications, graphs, interconnected networks, layouts, and embedded systems. Researchers, graduate students, professors, and professionals working in the fields of applied mathematics, electrical engineering, computer science and bioinformatics will find this book useful. Investigates computational and engineering applications associated with the de Bruijn graph, its sequences, and their generalization Explores one-dimensional and two-dimensional sequences with special properties and their various properties and applications Introduces the rich structure of the de Bruijn graph and its sequences, in both mathematical theory and its applications to computing and engineering problems

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[The First Outstanding 50 Years of “Universit  Politecnica delle Marche”](#) Sauro Longhi,Andrea Monteri  ,Alessandro Freddi,Lucia Aquilanti,Maria Gabriella Ceravolo,Oliana Carnevali,Mario Giordano,Gianluca Moroncini,2020-01-02 The book describes the significant multidisciplinary research findings at the Universit  Politecnica delle Marche and the expected future advances. It addresses some of the most dramatic challenges posed by today’s fast-growing, global society and the changes it has caused. It also discusses solutions to improve the wellbeing of human beings. The book covers the main research achievements in the various disciplines of the life sciences, and includes chapters that highlight mechanisms relevant to all aspects of human diseases, the molecular, cellular, and functional basis of therapy, and its translation into the management of people’s health needs. It also describes research on traditional and innovative foods to enhance quality, safety and functionality, and to develop bioactive/nutraceutical compounds. Further chapters address conservation and management of various environments, from the forests to the oceans, describing the studies on countermeasures against climate changes and terrestrial/aquatic pollutants, and on terrestrial/marine biodiversity, ecosystems and landscapes, erosion of genetic biodiversity, innovative aquaculture feed, sustainable crop production and management of forests. Lastly, the book reports the findings of research work on different classes of biomolecules, and on the molecular basis of antibiotic resistances and their diffusion.

[Encyclopedia of Lunar Science](#) Brian Cudnik,2023-05-13 The Encyclopedia of Lunar Science includes the latest topical data, definitions, and explanations of the many and varied facets of lunar science. This is a very useful reference work for a broad audience, not limited to the professional lunar scientist: general astronomers, researchers, theoreticians, practitioners, graduate students, undergraduate students, and astrophysicists as well as geologists and engineers. The title includes all current areas of lunar science, with the topical entries being established tertiary literature. The work is technically suitable to most advanced undergraduate and graduate students. The articles include topics of varying technical levels so that the top scientists of the field find this work a benefit as well as the graduate students and the budding lunar scientists. A few examples of topical areas are as follows: Basaltic Volcanism, Lunar Chemistry, Time and Motion Coordinates, Cosmic Weathering through Meteoritic Impact, Environment, Geology, Geologic History, Impacts and Impact Processes, Lunar Surface Processes, Origin and Evolution Theories, Regolith, Stratigraphy, Tectonic Activity, Topography, Weathering through ionizing radiation from the solar wind, solar flares, and cosmic rays.

[Short-Term and Long-Term Behaviour of Reinforced Self-Compacting Concrete Structures](#) Farhad Aslani,2014-06-24 Volume is indexed by Thomson Reuters BCI (WoS). Self-Compacting Concrete (SCC) refers to a ‘highly flow-able,non-segregating concrete that can be spread into place, fill the formwork,and encapsulate the reinforcement without the aid of any mechanical consolidation. SCC is regarded as one of the most promising developments in concrete technology due to significant advantages over conventional concrete(CC). In this study cracking caused by external loads in reinforced SCC andFRSCC slabs is examined experimentally and analytically. The mechanismsassociated with the flexural cracking due to the combined effects ofconstant sustained service loads and shrinkage are observed. One of theprimary objectives of this study is to develop analytical models thataccurately predict the hardened mechanical properties of SCC and FRSCC.Subsequently, these models have been successfully applied to simulatetime-dependent cracking of SCC and FRSCC one-way slabs.

[Design Theory: Volume 1](#) Thomas Beth,Deiter Jungnickel,Hanfried Lenz,1999-11-18 This is the first volume of the second edition of the standard text on design theory.

[Combinatorics and Finite Fields](#) Kai-Uwe Schmidt,Arne Winterhof,2019-07-08 The series is devoted to the publication of high-level monographs, surveys and proceedings which cover the whole spectrum of computational and applied mathematics. The books of this series are addressed to both specialists and advanced students. Interested authors may submit book proposals to the Managing Editor or to any member of the Editorial Board. Managing EditorUlrich Langer, Johannes Kepler University Linz, Austria Editorial BoardHansJ rg Albrecher, University of Lausanne, SwitzerlandRonald H. W. Hoppe, University of Houston, USAKarl Kunisch, RICAM, Linz, Austria; University of Graz, AustriaHarald Niederreiter, RICAM, Linz, AustriaChristian Schmeiser, University of Vienna, Austria

[Western Constitutionalism](#) Andrea Buratti,2019-01-07 This innovative textbook provides an introduction into comparative constitutional law to undergraduate and graduate students. Combining a clear and practical explanation of the topics with scientific knowledge, the textbook analyzes the origins and the development of constitutional law in the Western world, as well as the structure and transformations of constitutional law, up to the present day. It also examines the theoretical roots and the historical premises of constitutionalism, and explores the foundation of constitutional law in Western countries since the Age of Revolutions and the 19th century, underlining the different constitutional traditions. Furthermore, the textbook describes the transformations of constitutional law brought about by the transition toward pluralistic societies, and analyzes the political and legal features of constitutional democracies, taking into consideration the lessons learned in several constitutional environments in contemporary states. It also discusses the global expansion of the pattern of Western constitutionalism and the contemporary challenges in the age of globalization, focusing on the development of a European constitutional space.

[Amyotrophic Lateral Sclerosis](#) Muralidhar L. Hegde,2020-08-26 A flurry of recent research on the role of the RNA/DNA-binding proteins TDP-43 and FUS as well as a dozen other factors (e.g., C9orf72 and profilin) has led to a new paradigm in our understanding of the pathobiology of the motor neuron disease, amyotrophic lateral sclerosis (ALS). How these factors trigger neuromuscular dysfunction is critical for developing more effective ALS therapeutics. The ‘gain-of-toxicity’ or ‘loss-of-function’ of these etiological factors is a key question. Recent studies on the imbalance in genome damage versus repair have opened avenues for potential DNA repair-based therapeutics. This book highlights

EMERGING SCIENCE IN THE AREA OF ALS AND DISCUSSES KEY APPROACHES AND MECHANISMS ESSENTIAL FOR DEVELOPING A CURE FOR ALS.

🔍 **INDEX OF PATENTS ISSUED FROM THE UNITED STATES PATENT OFFICE** UNITED STATES. PATENT OFFICE, 1973 PT. 1. LIST OF PATENTEES.--PT. 2. INDEX TO SUBJECTS OF INVENTIONS.

🔍 **ALGEBRA AND RELATED TOPICS WITH APPLICATIONS** MOHAMMAD ASHRAF, ASMA ALI, VINCENZO DE FILIPPIS, 2022-11-30 THIS PROCEEDINGS IS A COLLECTION OF RESEARCH PAPERS ON ALGEBRA AND RELATED TOPICS, MOST OF WHICH WERE PRESENTED AT THE INTERNATIONAL CONFERENCE ON ALGEBRA AND RELATED TOPICS WITH APPLICATIONS (ICARTA-19), HELD AT THE DEPARTMENT OF MATHEMATICS, ALIGARH MUSLIM UNIVERSITY, ALIGARH, INDIA, FROM 17-19 DECEMBER 2019. IT COVERS A WIDE RANGE OF TOPICS ON RING THEORY, CODING THEORY, CRYPTOGRAPHY, AND GRAPH THEORY. IN ADDITION TO HIGHLIGHTING THE LATEST RESEARCH BEING DONE IN ALGEBRA, THE BOOK ALSO ADDRESSES THE ABUNDANT TOPICS OF ALGEBRA PARTICULARLY SEMIGROUPS, GROUPS, DERIVATIONS IN RINGS, RINGS AND MODULES, GROUP RINGS, MATRIX ALGEBRA, TRIANGULAR ALGEBRA, POLYNOMIAL RINGS AND LATTICE THEORY. APART FROM THESE TOPICS, THE BOOK ALSO DISCUSSES APPLICATIONS IN CRYPTOLOGY, CODING THEORY, AND GRAPH THEORY.

🔍 **PERVASIVE MOBILE AND AMBIENT WIRELESS COMMUNICATIONS** ROBERTO VERDONE, ALBERTO ZANELLA, 2012-01-02 REPORTING THE FINDINGS OF COST 2100, A MAJOR EUROPEAN INTERGOVERNMENTAL PROJECT, THIS VOLUME OFFERS SYSTEM DESIGNERS A GOOD SOURCE OF GUIDELINES BASED ON CHANNEL CHARACTERIZATION AND MEASUREMENT-BASED MODELING, AS WELL AS WORTHWHILE IDEAS FOR FUTURE RESEARCH.

🔍 **ECIE2015-10TH EUROPEAN CONFERENCE ON INNOVATION AND ENTREPRENEURSHIP** RENATA PAOLA DAMERI, ROBERTO GARELLI AND MARINA RESTA, 2015-08-24 THESE PROCEEDINGS REPRESENT THE WORK OF CONTRIBUTORS TO THE 10TH EUROPEAN CONFERENCE ON INNOVATION AND ENTREPRENEURSHIP (ECIE 2015), HOSTED THIS YEAR BY THE UNIVERSITY OF GENOA, ITALY ON THE 17-18 SEPTEMBER 2015. THE CONFERENCE CHAIR IS PROF LUCA BELTRAMETTI AND THE PROGRAMME CO-CHAIRS ARE PROF RENATA PAOLA DAMERI, PROF. ROBERTO GARELLI AND PROF. MARINA RESTA, ALL FROM THE UNIVERSITY OF GENOA. ECIE CONTINUES TO DEVELOP AND EVOLVE. NOW IN ITS 10TH YEAR THE KEY AIM REMAINS THE OPPORTUNITY FOR PARTICIPANTS TO SHARE IDEAS AND MEET THE PEOPLE WHO HOLD THEM. THE SCOPE OF PAPERS WILL ENSURE AN INTERESTING TWO DAYS. THE SUBJECTS COVERED ILLUSTRATE THE WIDE RANGE OF TOPICS THAT FALL INTO THIS IMPORTANT AND GROWING AREA OF RESEARCH. THE OPENING KEYNOTE PRESENTATION IS GIVEN BY MARCO DORIA - MAYOR OF GENOA ON THE TOPIC OF INNOVATION AND ENTREPRENEURSHIP IN GENOA: PAST, PRESENT AND FUTURE. A SECOND KEYNOTE WILL BE GIVEN BY FLAVIA MARZANO FROM THE NATIONAL BOARD FOR INNOVATION AND ITALIAN DIGITAL AGENDA ON THE TOPIC OF INNOVATION: NEW VISIONS NOT JUST NEW TECHNOLOGIES. THE SECOND DAY KEYNOTE WILL BE GIVEN BY ROBERTO SANTORO, PRESIDENT OF THE EUROPEAN SOCIETY OF CONCURRENT ENGINEERING NETWORK (ESoCE Net) ON THE TOPIC OF PEOPLE OLYMPICS FOR HEALTHY AND ACTIVE LIVING: A PEOPLE DRIVEN SOCIAL INNOVATION PLATFORM. IN ADDITION TO THE MAIN THEMES OF THE CONFERENCE THERE ARE A NUMBER OF SPECIALIST MINI TRACKS ON TOPICS INCLUDING INNOVATION AND STRATEGY, ENTREPRENEURSHIP EDUCATION IN ACTION, THE THEORY AND PRACTICE OF COLLABORATION IN ENTREPRENEURSHIP AND CHALLENGES FOR ENTREPRENEURSHIP AND INNOVATION N THE 21ST CENTURY. WITH AN INITIAL SUBMISSION OF 275 ABSTRACTS, AFTER THE DOUBLE BLIND, PEER REVIEW PROCESS THERE ARE 88 ACADEMIC RESEARCH PAPERS, 6 PhD RESEARCH PAPERS, 1 MASTERS RESEARCH PAPER, 4 WORK-IN-PROGRESS PAPERS AND 1 NON-ACADEMIC PAPER PUBLISHED IN THESE CONFERENCE PROCEEDINGS. THESE PAPERS REPRESENT RESEARCH FROM AUSTRALIA, BRAZIL, BULGARIA, COLOMBIA, CROATIA, CYPRUS, CZECH REPUBLIC, DENMARK, EGYPT, FINLAND, , FRANCE, GERMANY, GHANA, GREECE, HUNGARY, INDIA, IRAN, IRELAND, ISRAEL, ITALY, JAPAN, KAZAKHSTAN, , KUWAIT, LITHUANIA, MALAYSIA, MEXICO, NETHERLANDS, NEW ZEALAND, NIGERIA, NORWAY, POLAND, PORTUGAL, ROMANIA, ROMANIA, RUSSIA, RUSSIAN FEDERATION, SAUDI ARABIA, SOUTH AFRICA, SPAIN, SWEDEN, THAILAND, THAILAND, UK AND USA

🔍 **RNA REGULATION IN DEVELOPMENT AND DISEASE** MARITZA JARAMILLO, PASCAL CHARTRAND, CHIARA GAMBERI, 2020-06-15

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