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[Dugard's International Law](#) Nov 23 2019 This fifth edition of International Law: A South African Perspective is now titled Dugard's International Law: A South African Perspective, in recognition of the fact that this work is a continuation of the earlier editions written by John Dugard. The substance of the work has undergone major changes to take account of new developments both on the international legal scene and in South Africa. Dugard's International Law: A South African Perspective presents a South African perspective of international law. The basic principles of international law are described and examined with reference to the principal sources of international law. This examination, however, takes place within the context of South African law. South African state practice, judicial decisions and legislation on international law receive equal treatment with international law as it is practised and taught abroad. The present work is designed to assist judicial officers and practitioners, educate students, and guide diplomats in the intricacies of international law both at home in South Africa and abroad.

Journal of the American Concrete Institute Feb 25 2020

[Work Related Abstracts](#) Dec 05 2020

Environment Abstracts Nov 04 2020

[Technical Reports Awareness Circular : TRAC](#). Jan 26 2020

California Small Business Guide Jul 20 2019

[Current Index to Journals in Education](#) Nov 16 2021

[Highway Safety Literature](#) Jan 06 2021

Aero/space Engineering May 22 2022

Engineering a Compiler Sep 02 2020 This entirely revised second edition of *Engineering a Compiler* is full of technical updates and new material covering the latest developments in compiler technology. In this comprehensive text you will learn important techniques for constructing a modern compiler. Leading educators and researchers Keith Cooper and Linda Torczon combine basic principles with pragmatic insights from their experience building state-of-the-art compilers. They will help you fully understand important techniques such as compilation of imperative and object-oriented languages, construction of static single assignment forms, instruction scheduling, and graph-coloring register allocation. In-depth treatment of algorithms and techniques used in the front end of a modern compiler Focus on code optimization and code generation, the primary areas of recent research and development Improvements in presentation including conceptual overviews for each chapter, summaries and review questions for sections, and prominent placement of definitions for new terms Examples drawn from several different programming languages

U.S. Government Research & Development Reports Apr 09 2021

Manual of Engineering Drawing Jan 18 2022 The *Manual of Engineering Drawing* has long been recognised as the student and practising engineer's guide to producing engineering drawings that comply with ISO and British Standards. The information in this book is equally applicable to any CAD application or manual drawing. The second edition is fully in line with the requirements of the new British Standard BS8888: 2002, and will help engineers, lecturers and students with the transition to the new standards. BS8888 is fully based on the relevant ISO standards, so this book is also ideal for an international readership. The comprehensive scope of this book encompasses topics including orthographic, isometric and oblique projections, electric and hydraulic diagrams, welding and adhesive symbols, and guidance on tolerancing. Written by a member of the ISO committee and a former college lecturer, the *Manual of Engineering Drawing* combines up-to-the-minute technical accuracy with clear, readable explanations and numerous diagrams. This approach makes this an ideal student text for vocational courses in engineering drawing and undergraduates studying engineering design / product design. Colin Simmons is a member of the BSI and ISO Draughting Committees and an Engineering Standards Consultant. He was formerly Standards Engineer at Lucas CAV. * Fully in line with the latest ISO Standards * A textbook and reference guide for students and engineers involved in design engineering and product design * Written by a former lecturer and a current member of the relevant standards committees

Tropical Soils Sep 26 2022 To facilitate engineering studies of tropical soils, and particularly their airphoto interpretation, a classification system is proposed which covers major groups of soils peculiar to the tropics, soils common in both tropical and subtropical regions, and soils common in all climates. The origin and formation of tropical soils and their relation to climate, parent material, topography, and age are reviewed. The physical and chemical characteristics, and engineering problems of each of the major soil groups are examined. A method of airphoto interpretation by direct recognition of soil features, and by inference gained from observation of soil-forming factors and circumstances is presented. Air and ground photographs from Central and South America, tropical Africa, Southeast and South Asia, and Australia are included to illustrate a cross section of the major soil groups in the tropics. Recommendations are made for further study toward refining the airphoto interpretation of the major groups and subgroups of tropical soils, in addition to the supplementary use of other remote sensing devices. (Author).

Artificial Intelligence in Construction Engineering and Management Aug 25 2022 This book highlights the latest technologies and applications of Artificial Intelligence (AI) in the domain of construction engineering and management. The construction industry worldwide has been a late bloomer to adopting digital technology, where construction projects are predominantly managed with a heavy reliance on the knowledge and experience of construction professionals. AI works by combining large amounts of data with fast, iterative processing, and intelligent algorithms (e.g., neural

networks, process mining, and deep learning), allowing the computer to learn automatically from patterns or features in the data. It provides a wide range of solutions to address many challenging construction problems, such as knowledge discovery, risk estimates, root cause analysis, damage assessment and prediction, and defect detection. A tremendous transformation has taken place in the past years with the emerging applications of AI. This enables industrial participants to operate projects more efficiently and safely, not only increasing the automation and productivity in construction but also enhancing the competitiveness globally.

NASA SP-7500 Apr 28 2020

The I. G. in Peking Oct 15 2021 Robert Hart's forty-five year administration of China's customs service was a unique achievement. In these letters Hart speaks to us directly from a time long past in China, but a time that may seem only yesterday to a Western reader. The result is a primary source for the history of modern China and the era of foreign privilege there. Bearing sole responsibility for the Chinese Maritime Customs as its Inspector General, Hart built up an international staff of thousands, facilitated foreign trade, gave the late-Ch'ing court its principal new revenues, and fostered China's modernity in administration, schools, naval development, postal service, and many other lines. Behind the scenes Hart was also a diplomat who settled the Sino-French war, changed Macao's status, got boundaries delimited with Burma and India, and mitigated the disasters of imperialism. His career at Peking, coinciding with that of the Empress Dowager Tz'u-hsi, represented the constructive side of the unequal treaty system and Victorian Britain's informal empire in East Asia. The publication of the great I.G.'s weekly or fortnightly letters to his confidant and London commissioner, James Duncan Campbell, gives us an intimate, inside view of Hart's problems and methods. He appraises his employers in China's foreign office, the Tsungli Yamen, and comments pithily on the complex flow of events and personalities. He quotes the Confucian Classic but, even more, the Latin poets. His personal life is revealed--standing long hours at his writing desk, finding solace in the violin, keeping his own counsel, constantly isolated by his responsibilities. Having no confidant in Peking, he explains himself to his loyal agent in London. The Hart-Campbell letters, after five years' editing and annotation and with an informed introduction by Hart's final successor as foreign I.G., Mr. L. K. Little, thus take their place as one of the great historical treasures that bring a vanished era back to life.

Aircraft Metal Work Aug 21 2019

Circular of the Bureau of Standards Oct 23 2019

IJER Vol 4-N3 Jul 24 2022 The mission of the International Journal of Educational Reform (IJER) is to keep readers up-to-date with worldwide developments in education reform by providing scholarly information and practical analysis from recognized international authorities. As the only peer-reviewed scholarly publication that combines authors' voices without regard for the political affiliations perspectives, or research methodologies, IJER provides readers with a balanced view of all sides of the political and educational mainstream. To this end, IJER includes, but is not limited to, inquiry based and opinion pieces on developments in such areas as policy, administration, curriculum, instruction, law, and research. IJER should thus be of interest to professional educators with decision-making roles and policymakers at all levels turn since it provides a broad-based conversation between and among policymakers, practitioners, and academicians about reform goals, objectives, and methods for success throughout the world. Readers can call on IJER to learn from an international group of reform implementers by discovering what they can do that has actually worked. IJER can also help readers to understand the pitfalls of current reforms in order to avoid making similar mistakes. Finally, it is the mission of IJER to help readers to learn about key issues in school reform from movers and shakers who help to study and shape the power base directing educational reform in the U.S. and the world.

NBSIR, Aug 01 2020

Reports Received by Division of Technical Information Extension Jun 30 2020

National Universities Commission Executive Secretary's Weekly Monday Memo to Staff Sep 14 2021

Scientific and Technical Aerospace Reports Mar 28 2020 Lists citations with abstracts for aerospace related reports obtained from world wide sources and announces documents that have recently been entered into the NASA Scientific and Technical Information Database.

Government Reports Announcements & Index May 10 2021

Government Reports Announcements Jul 12 2021

Popular Mechanics Jun 18 2019 Popular Mechanics inspires, instructs and influences readers to help them master the modern world. Whether it's practical DIY home-improvement tips, gadgets and digital technology, information on the newest cars or the latest breakthroughs in science -- PM is the ultimate guide to our high-tech lifestyle.

New Engineer Jun 23 2022

Union List of Selected Serials in the University of Michigan Library Oct 03 2020

Management, a Continuing Literature Survey with Indexes Dec 25 2019

Monthly Catalog of United States Government Publications May 30 2020

Serials Holdings Aug 13 2021

The Engineering Index Jun 11 2021 Since its creation in 1884, Engineering Index has covered virtually every major engineering innovation from around the world. It serves as the historical record of virtually every major engineering innovation of the 20th century. Recent content is a vital resource for current awareness, new production information, technological forecasting and competitive intelligence. The world's most comprehensive interdisciplinary engineering database, Engineering Index contains over 10.7 million records. Each year, over 500,000 new abstracts are added from over 5,000 scholarly journals, trade magazines, and conference proceedings. Coverage spans over 175 engineering disciplines from over 80 countries. Updated weekly.

Industrial Electronics N3 Apr 21 2022

Civil Engineering Periodicals Index Feb 19 2022

Structure and Interpretation of Computer Programs, second edition Sep 21 2019 Structure and Interpretation of Computer Programs has had a dramatic impact on computer science curricula over the past decade. This long-awaited revision contains changes throughout the text. There are new implementations of most of the major programming systems in the book, including the interpreters and compilers, and the authors have incorporated many small changes that reflect their experience teaching the course at MIT since the first edition was published. A new theme has been introduced that emphasizes the central role played by different approaches to dealing with time in computational models: objects with state, concurrent programming, functional programming and lazy evaluation, and nondeterministic programming. There are new example sections on higher-order procedures in graphics and on applications of stream processing in numerical programming, and many new exercises. In addition, all the programs have been reworked to run in any Scheme implementation that adheres to the IEEE standard.

Title List of Documents Made Publicly Available Feb 07 2021

Subject Index to Unclassified ASTIA Documents Mar 08 2021

Union List of Scientific and Technical Serials in the University of Michigan Library Dec 17 2021

Human Factors Engineering Bibliographic Series Oct 27 2022

Advances in Chemical Engineering Mar 20 2022 *Advances in Chemical Engineering*