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For more than two decades the world religions have been a central topic forans Kung. In books which have inspired millions throughout human society, heas pioneered work towards a new dialogue between cultures. In this extraordinary comprehensive book, he gives an in-depth account of Islam. escribing paradigm shifts in its 1400-year history, outlining the various currents and surveying the positions of Islam on the urgent questions of the day, few present-day theologians could have written such a complete analysis. n a world where understanding of global politics requires a knowledge of Islam, this is a perfect place to start. The guide to courseware for computer-assisted instruction and computer-managed instruction in bilingual education, English as a second language, and second language instruction contains entries from the National Clearinghouse for Bilingual Education's database and selected courseware for the related areas of special education, vocational education, and adult basic education. Each entry includes: (1) the name/title of the courseware program; (2) the producer's name, address, and telephone number; (3) computer hardware, memory/equipment requirements, software specifications, and courseware format; (4) the language; (5) the type of program or instructional technique; (6) the content area; (7) the grade or proficiency level; and (8) a brief abstract, with external evaluation if available. The courseware is also indexed alphabetically by title, content area, and language. (MSE) Dr. Mark Hyman describes his UltraSimple diet designed to help people boost their metabolism and safely lose up to ten pounds in seven days. This book presents the proceedings of the International Conference on Residual Stresses 10 and is devoted to the prediction/modelling, evaluation, control, and application of residual stresses in engineering materials. New developments, on stress-measurement techniques, on modelling and prediction of residual stresses and on progress made in the fundamental understanding of the relation between the state of residual stress and the material properties, are highlighted. The proceedings offer an overview of the current understanding of the role of residual stresses in materials used in wide ranging application areas. The Commentary on the Treaty on the Functioning of the European Union (four volumes) is a major European project that aims to contribute to the development of ever closer conceptual and dogmatic standpoints with regard to the creation of "Europeanised research on Union law". Following on from the Commentary on the Treaty of the European Union, this book presents detailed explanations, article by article, of all the provisions of the TFEU, discussing the application of Union law in the national legal orders and its interpretation by the Court of Justice of the EU. The authors are academics and practitioners from twenty-eight European states and different legal fields, some from a constitutional law background, others experts in the field of international law and EU law. Reflecting the various approaches to European legal culture, this book promotes a system concept of European Union law toward more unity notwithstanding its rich diversity grounded in national traditions. Employment Law introduces the issues involved in the regulation of employees and their relations with their employers. It explains the framework governing employment contracts, dismissal procedures and redundancy payments. The book also covers TUPE, discrimination law and family-friendly legislation, as well as practice and procedure. The book has been comprehensively updated to take account of all the main recent and proposed developments in employment law and practice, including the recent guidance issued by the Equality and Human Rights Commission on the use of non-disclosure agreements to settle employment claims, and an updated summary of the key cases on annual leave, including the Court of Appeal's decisions in *The Harpur Trust v Brazel* and *Flowers v East of England Ambulance Trust*. A number of key European court cases are considered, including two ECtHR decisions looking at the privacy in the workplace (*Garamukanwa v UK* and *Lpez Ribalda v Spain*) and the ECJ decision in *Federacin de Servicios de Comisiones Obreras v Deutsche Bank* (keeping records of time worked). The first Supreme Court decision in almost 100 years to consider post-employment restrictive covenants,

Tillman v Egon Zehnder, is included, along with a number of important Court of Appeal judgments, including Network Rail v Crawford (daily rest periods), Hare Wines v Kaur (automatically unfair dismissal and TUPE), Okedina v Chikale (impact of illegal contacts in an unfair dismissal situation), Owen v AMEC Foster Wheeler Energy (disability discrimination and comparators) and Foreign and Commonwealth Office v Bamieh (territorial jurisdiction in a whistleblowing claim). The case law on unfair dismissal and reasonableness has been updated to include the Court of Appeal decisions in North West Anglia NHS Foundation Trust v Gregg (suspension and disciplinary proceedings) and London Borough of Lambeth v Agoreyo (suspension and mutual trust and confidence), and the EAT decisions in Radia v Jefferies International (investigations and appeals) and Phoenix House v Stockman (No 2) (making covert recordings at work). Three recent cases considering what amounts to a religious or philosophical belief under the Equality Act 2010 are included (Mackereth v Department for Work and Pensions, Conisbee v Crossley Farms and Gray v Mulberry Company), as are a number of significant EAT rulings, including Dray Simpson v Cantor Fitzgerald (a masterclass on whistleblowing) and Ameyaw v PwC (online publication of employment tribunal judgments). The book is up to date as at 1 October 2019, although account has been taken of some later developments as at 20 November 2019. This open access book deals with Article 7 TEU measures, court proceedings, financial sanctions and the EU Rule of Law Framework to protect EU values with a particular focus on checks and balances in EU Member States. It analyses substantive standards, powers, procedures as well as the consequences and implications of the various instruments. It combines the analysis of the European level, be it the EU or the Council of Europe, with that of the national level, in particular in Hungary and Poland. The LM judgment of the European Court of Justice is made subject to detailed scrutiny.

Plastics Materials and Processes: A Concise Encyclopedia is a resource for anyone with an interest in plastic materials and processes, from seasoned professionals to laypeople. Arranged in alphabetical order, it clearly explains all of the materials and processes as well as their major application areas and usages. Plastics Materials and Processes: A Concise Encyclopedia: Discusses and describes applications and practical uses of the materials and processes. Clear definitions and sufficient depth to satisfy the information seekers needs This innovative book examines why national courts refer preliminary references to the European Court of Justice (ECJ), and what the referring court does with the answers. Jasper Krommendijk highlights the three core stages in the interaction between national courts and the ECJ: question, answer and follow-up, shedding new light on this under-explored area. A gentle introduction to genetic algorithms. Genetic algorithms revisited: mathematical foundations. Computer implementation of a genetic algorithm. Some applications of genetic algorithms. Advanced operators and techniques in genetic search. Introduction to genetics-based machine learning. Applications of genetics-based machine learning. A look back, a glance ahead. A review of combinatorics and elementary probability. Pascal with random number generation for fortran, basic, and cobol programmers. A simple genetic algorithm (SGA) in pascal. A simple classifier system (SCS) in pascal. Partition coefficient transforms for problem-coding analysis. This pocket book (sold in packs of 20) provide site operatives and managers with concise, practical advice about some of the more significant wildlife species that may be found on construction sites in the United Kingdom. This edition of ICD-O, the standard tool for coding diagnoses of neoplasms in tumour and cancer registrars and in pathology laboratories, has been developed by a working party convened by the International Agency for Research on Cancer / WHO. ICD-O is a dual classification with coding systems for both topography and morphology. The book has five main sections. The first provides general instructions for using the coding systems and gives rules for their implementation in tumour registries and pathology laboratories. Section two includes the numerical list of topography codes, which remain unchanged from the previous edition. The numerical list of morphology codes is presented in the next section, which introduces several new terms and includes considerable revisions of the non-Hodgkin lymphoma and leukaemia sections, based on the WHO Classification of Hematopoietic and Lymphoid Diseases. The five-digit morphology codes allow identification of a tumour or cell type by histology, behaviour, and grade. Revisions in the morphology section were made in consultation with a large number of experts and were finalised after field-testing in cancer registries around the world. The alphabetical index gives codes for both topography and morphology and includes selected tumour-like lesions and conditions. A guide to differences in morphology codes between the second and third editions is provided in the final section, which includes lists of all new code numbers, new terms and synonyms added to existing code definitions, terms that changed morphology code, terms for conditions now considered malignant, deleted terms, and terms that changed behaviour code. Asbestos is the generic term for a group of naturally occurring fibrous minerals with high tensile strength, flexibility, and resistance to thermal, chemical and electrical conditions. Asbestos fibers are of high-tensile strength, flexible, heat and chemical resistance, and good frictional properties. Cement is the most essential raw material in any kind of construction activity. Ceramics also known as fire clay is an

inorganic, non-metallic solid article, which is produced by the art or technique of heat and subsequent cooling. Limestone is a sedimentary rock, mainly composed of calcium carbonate (CaCO_3). It is the principal source of crushed stone for construction, transportation, agriculture, and industrial uses. Emerging applications in commercial sectors such as asbestos, cement and ceramic are poised to fuel demand in the coming years. Growing demand for limestone in the production of cement as well as in several other chemicals that are used in the production of high-value every-day products offers significant opportunities for growth. Global Limestone consumption is projected to reach 5.7 billion tons and expected to grow at an average annual rate of 4-5% in coming years. Presently, cement production is 330 million tonnes and expected to double to reach almost 550 million tonnes in future. The major contents of the book are asbestos, monitoring and identification of air-borne asbestos, asbestos in industrial applications, asbestos - cement products, non - occupational asbestos emissions and exposures, cements, mortars and concrete, raw materials, additives and fuels for cement, processes of manufacturing of cement, cement based on natural and artificial pozzolanas, fast-setting cements, special portland cements, packing of cement, storages of cement, ceramics, lime & limestone, glass & glass ceramics etc. It describes the manufacturing processes and photographs of plant & machinery with supplier's contact details. It will be a standard reference book for professionals, entrepreneurs, those studying and researching in this important area and others interested in the field of these industries. Providing a guide for use of the technique for developers, infrastructure - and property-owners, designers, suppliers, contractors and maintenance managers, this book sets out practice for soil nailing. The design, construction, testing and maintenance of soil-nailed walls and slopes are covered, with the aim of effective use of soil nails. Contingency tables arise in diverse fields, including life sciences, education, social and political sciences, notably market research and opinion surveys. Their analysis plays an essential role in gaining insight into structures of the quantities under consideration and in supporting decision making. Combining both theory and applications, this book presents models and methods for the analysis of two- and multidimensional-contingency tables. An excellent reference for advanced undergraduates, graduate students, and practitioners in statistics as well as biosciences, social sciences, education, and economics, the work may also be used as a textbook for a course on categorical data analysis. Prerequisites include basic background on statistical inference and knowledge of statistical software packages. This is a new release of the original 1946 edition. A comprehensive reference on the properties, selection, processing, and applications of the most widely used nonmetallic engineering materials. Section 1, General Information and Data, contains information applicable both to polymers and to ceramics and glasses. It includes an illustrated glossary, a collection of engineering tables and data, and a guide to materials selection. Sections 2 through 7 focus on polymeric materials--plastics, elastomers, polymer-matrix composites, adhesives, and sealants--with the information largely updated and expanded from the first three volumes of the Engineered Materials Handbook. Ceramics and glasses are covered in Sections 8 through 12, also with updated and expanded information. Annotation copyright by Book News, Inc., Portland, OR "The Clinical Guidelines have been developed to provide a series of evidence-based recommendations related to stroke. Development of the guidelines has been undertaken by a multidisciplinary Expert Working Group (EWG) using methodology consistent with National Health and Medical Research Council (NHMRC) standards."--Publisher's homepage. A practical guide to microgrid systems architecture, design topologies, control strategies and integration approaches Microgrid Planning and Design offers a detailed and authoritative guide to microgrid systems. The authors - noted experts on the topic - explore what is involved in the design of a microgrid, examine the process of mapping designs to accommodate available technologies and reveal how to determine the efficacy of the final outcome. This practical book is a compilation of collaborative research results drawn from a community of experts in 8 different universities over a 6-year period. Microgrid Planning and Design contains a review of microgrid benchmarks for the electric power system and covers the mathematical modeling that can be used during the microgrid design processes. The authors include real-world case studies, validated benchmark systems and the components needed to plan and design an effective microgrid system. This important guide: Offers a practical and up-to-date book that examines leading edge technologies related to the smart grid Covers in detail all aspects of a microgrid from conception to completion Explores a modeling approach that combines power and communication systems Recommends modeling details that are appropriate for the type of study to be performed Defines typical system studies and requirements associated with the operation of the microgrid Written forgraduate students and professionals in the electrical engineering industry, Microgrid Planning and Design is a guide to smart microgrids that can help with their strategic energy objectives such as increasing reliability, efficiency, autonomy and reducing greenhouse gases. An intuitive, ingenious and powerful technique, sentinel lymph node biopsy has entered clinical practice with astonishing rapidity and now represents a new standard of care for melanoma and breast

cancer patients, while showing great promise for the treatment of urologic, colorectal, gynecologic, and head and neck cancers. This text, written by international experts in the technique, provides a clear and comprehensive guide, presenting a detailed overview and discussing the various mapping techniques available and how these are applied in a number of leading institutions. This essential resource for surgical oncologists, pathologists, and specialists in nuclear medicine will also provide key information for those planning to start a sentinel lymph node program. In recent years the European and Inter-American human rights courts have intensified their cooperation. This judicial dialogue is important given the similarity of the rights and freedoms protected by the respective treaties governing the work of the two courts, and the existence of equivalent criteria of admissibility and principles of interpretation. Moreover, the increasing similarity of the issues brought before the two courts has conferred a new relevance on their respective bodies of case-law. This book, published in English and Spanish, presents a selection of the leading decisions delivered by each court in 2014. In addition to their importance in their own right, some of these cases also serve to illustrate parallels in the manner in which the two conventions are interpreted, areas where the methodology diverges and, most importantly, how the two courts are increasingly having regard to each other's approach to human-rights protection. [Subject: Human Rights Law, Comparative Law]

Instant answers to your toughest questions on piping components and systems! It's impossible to know all the answers when piping questions are on the table - the field is just too broad. That's why even the most experienced engineers turn to *Piping Handbook*, edited by Mohinder L. Nayyar, with contribution from top experts in the field. The Handbook's 43 chapters--14 of them new to this edition--and 9 new appendices provide, in one place, everything you need to work with any type of piping, in any type of piping system: design layout selection of materials fabrication and components operation installation maintenance This world-class reference is packed with a comprehensive array of analytical tools, and illustrated with fully-worked-out examples and case histories. Thoroughly updated, this seventh edition features revised and new information on design practices, materials, practical applications and industry codes and standards--plus every calculation you need to do the job. How can the law address the constitutional challenges of the algorithmic society? This volume provides possible solutions. This book analyses the specificity of the law-making activity of European constitutional courts. The main hypothesis is that currently constitutional courts are positive legislators whose position in the system of State organs needs to be redefined. The book covers the analysis of the law-making activity of four constitutional courts in Western countries: Germany, Italy, Spain, and France; and six constitutional courts in Central-East European countries: Poland, Hungary, the Czech Republic, Slovak Republic, Latvia, and Bulgaria; as well as two international courts: the European Court of Human Rights (ECtHR) and the Court of Justice of the European Union (CJEU). The work thus identifies the mutual interactions between national constitutional courts and international tribunals in terms of their law-making activity. The chosen countries include constitutional courts which have been recently captured by populist governments and subordinated to political powers. Therefore, one of the purposes of the book is to identify the change in the law-making activity of those courts and to compare it with the activity of constitutional courts from countries in which democracy is not viewed as being under threat. Written by national experts, each chapter addresses a series of set questions allowing accessible and meaningful comparison. The book will be a valuable resource for students, academics, and policy-makers working in the areas of constitutional law and politics.

Christy Constantakopoulou examines the history of the Aegean islands and changing concepts of insularity, with particular emphasis on the fifth century BC. Islands are a prominent feature of the Aegean landscape, and this inevitably created a variety of different (and sometimes contradictory) perceptions of insularity in classical Greek thought. Geographic analysis of insularity emphasizes the interplay between island isolation and island interaction, but the predominance of islands in the Aegean sea made island isolation almost impossible. Rather, island connectivity was an important feature of the history of the Aegean and was expressed on many levels. Constantakopoulou investigates island interaction in two prominent areas, religion and imperial politics, examining both the religious networks located on islands in the ancient Greek world and the impact of imperial politics on the Aegean islands during the fifth century. This book studies the foundations of quantum theory through its relationship to classical physics. This idea goes back to the Copenhagen Interpretation (in the original version due to Bohr and Heisenberg), which the author relates to the mathematical formalism of operator algebras originally created by von Neumann. The book therefore includes comprehensive appendices on functional analysis and C*-algebras, as well as a briefer one on logic, category theory, and topos theory. Matters of foundational as well as mathematical interest that are covered in detail include symmetry (and its "spontaneous" breaking), the measurement problem, the Kochen-Specker, Free Will, and Bell Theorems, the Kadison-Singer conjecture, quantization, indistinguishable particles, the quantum theory of large systems, and quantum logic, the latter in

connection with the topos approach to quantum theory. This book is Open Access under a CC BY licence.

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