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Fees Must Fall Susan Booysen, 2016-10-01 This book explores the student discontent a year after the start of the 2015 South African FeesMustFall revolt FeesMustFall the student revolt that began in October 2015 was an uprising against lack of access to and financial exclusion from higher education in South Africa More broadly it radically guestioned the socio political dispensation resulting from the 1994 social pact between big business the ruling elite and the liberation movement The 2015 revolt links to national and international youth struggles of the recent past and is informed by black consciousness politics and social movements of the international left Yet its objectives are more complex than those of earlier struggles The student movement has challenged the hierarchical top down leadership system of university management and it s double speak of professing to act in workers and students interests yet entrenching a regressive system for control and governance University managements while on one level amenable to change have also co opted students into their ranks to create co responsibility for the highly bureaucratised university financial aid that stands in the way of their social revolution This book maps the contours of student discontent a year after the start of the FeesMustFall revolt Student voices dissect colonialism improper compromises by the founders of democratic South Africa feminism worker rights and meaningful education In depth assessments by prominent scholars reflect on the complexities of student activism its impact on national and university governance and offer provocative analyses of the power of the revolt **Introduction to Middleware** Letha Hughes Etzkorn, 2017-06-12 A stereotype of computer science textbooks is that they are dry boring and sometimes even intimidating As a result they turn students interests off from the subject matter instead of enticing them into it This textbook is the opposite of such a stereotype The author presents the subject matter in a refreshing story telling style and aims to bring the Internet generation of students closer to her stories Yingcai Xiao The University of Akron Introduction to Middleware Web Services Object Components and Cloud Computing provides a comparison of different middleware technologies and the overarching middleware concepts they are based on The various major paradigms of middleware are introduced and their pros and cons are discussed This includes modern cloud interfaces including the utility of Service Oriented Architectures The text discusses pros and cons of RESTful vs non RESTful web services and also compares these to older but still heavily used distributed object component middleware. The text guides readers to select an appropriate middleware technology to use for any given task and to learn new middleware technologies as they appear over time without being greatly overwhelmed by any new concept The book begins with an introduction to different distributed computing paradigms and a review of the different kinds of architectures architectural styles patterns and properties that various researchers have used in the past to examine distributed applications and determine the quality of distributed applications. Then it includes appropriate background material in networking and the web security and encoding necessary to understand detailed discussion in this area The major middleware paradigms are compared and a comparison methodology is developed Readers will learn how to

select a paradigm and technology for a particular task after reading this text Detailed middleware technology review sections allow students or industry practitioners working to expand their knowledge to achieve practical skills based on real projects so as to become well functional in that technology in industry Major technologies examined include RESTful web services RESTful cloud interfaces such as OpenStack AWS EC2 interface CloudStack AJAX JAX RS ASP NET MVC and ASP NET Core non RESTful SOAP and WSDL based web services JAX WS Windows Communication Foundation distributed objects components Enterprise Java Beans NET Remoting CORBA The book presents two projects that can be used to illustrate the practical use of middleware and provides implementations of these projects over different technologies. This versatile and class tested textbook is suitable depending on chapters selected for undergraduate or first year graduate courses on client server architectures middleware and cloud computing web services and web programming Diaital Turn in Schools—Research, Policy, Practice Terje Väljataga, Mart Laanpere, 2019-06-04 This volume is a compilation of selected papers that were presented at the annual conference of the International Council of Educational Media ICEM in Tallinn Estonia on September 5 7 2018 The book reports on recent interdisciplinary research and innovative practices regarding school wide implementation of digital innovation and connects it with recent developments in the field of educational media The key concept is Digital Turn which is understood as a socio technical transition towards next generation digital learning ecosystems in education Although Digital Turn can also be implemented at the classroom or national levels most of the contributions in this volume take a whole school perspective on the policies and practices regarding digital innovation educational media e assessment digital competences of teachers and students as well as learning design and learning Higher Education Pathways Paul Ashwin, M. Case, 2018-12-13 In what ways does access to undergraduate analytics education have a transformative impact on people and societies What conditions are required for this impact to occur What are the pathways from an undergraduate education to the public good including inclusive economic development These questions have particular resonance in the South African higher education context which is attempting to tackle the challenges of widening access and improving completion rates in in a system in which the segregations of the apartheid years are still apparent Higher education is recognised in core legislation as having a distinctive and crucial role in building post apartheid society Undergraduate education is seen as central to addressing skills shortages in South Africa It is also seen to yield significant social returns including a consistent positive impact on societal institutions and the development of a range of capabilities that have public as well as private benefits This book offers comprehensive contemporary evidence that allows for a fresh engagement with these pressing issues Commerce, Justice, Science, and Related Agencies Appropriations for 2016 United States. Congress. House. Committee on Appropriations. Subcommittee on Commerce, Justice, Science, and Related Agencies, 2015 <u>United States Civil Aircraft Register</u>, 1973 Report of the Special Rapporteur on the Situation of Human Rights in Belarus United Nations. General Assembly, 2016 UNESCO Science Report UNESCO, 2021-06-18

Code of Federal Regulations ,2016 Special edition of the Federal Register containing a codification of documents of general applicability and future effect with ancillaries

The Eleventh Avatar Nandita and Ramesh,2016-04-01 This collection of stories is a work of fiction which however depicts the reality of life in India The author has highlighted what she feels are facets of Indian life which are blots on our national character She hopes that these stories will influence the readers to fight against the evils of our society which are not intrinsic but have been created by greedy corrupt and immoral people The Eleventh Avatar brings out the changes and transformations of Indian society as seen through the eyes of Lord Vishnu as he journeys through the erstwhile Bharatha Desham after a span of few thousands of years It talks about his delight at some of the positive changes and at the same time his sorrow at the degradation of the moral fibre of the Indian society The Girl on a Cycle is a romantic story where the author brings out her conviction that the most important emotion is kindness Every act of kindness has ripple effects If kindness becomes the norm rather than the exception then we could bid adieu to strife

Cyber Operations and International Law Francois Delerue, 2020-03-19 This book offers a comprehensive analysis of the international law applicable to cyber operations including a systematic examination of attribution lawfulness and remedies It demonstrates the importance of countermeasures as a form of remedies and also shows the limits of international law highlighting its limits in resolving issues related to cyber operations. There are several situations in which international law leaves the victim State of cyber operations helpless Two main streams of limits are identified First in the case of cyber operations conducted by non state actors on the behalf of a State new technologies offer various ways to coordinate cyber operations without a high level of organization Second the law of State responsibility offers a range of solutions to respond to cyber operations and seek reparation but it does not provide an answer in every case and it cannot solve the problem related to technical capabilities of the victim Handlingar Finland. Eduskunta, 2014 Metodi e tecniche integrate di rilevamento per la realizzazione di modelli virtuali dell'architettura della città Emanuela Chiavoni, Priscilla Paolini, Luigi Affuso, Piero Albisinni, Claudio Alessandri, Barbara Aterini, Adriana Baculo, Marcello Balzani, Maria Teresa Bartoli, Antonello Bello, Carlo Bianchini, Lorenza Bologna, Lucia Bonanno, Fausto Brevi, Massimiliano Campi, Michela Cigola, Roberto Corazzi, Carmela Crescenzi, Laura De Carlo, Mariella Dell'Aguila, Antonella di Luggo, Mario Docci, Riccardo Florio, Elena Fossi, Marco Gaiani, Gabriele Guidi, Laura Inzerillo, Michele Inzerillo, Alfonso Ippolito, Marco Jaff, Fabio Lanfranchi, Emma Mandelli, Lorenzo Martella, Sara Mattei, Giampiero Mele, Carlo Mezzetti, Alessandro Micucci, Enrico Milani, Ruggero Morichi, Caterina Palestini, Adriana Paolillo, Lia Maria Papa, Assunta Pelliccio, Sara Peluso, Silvia Petrucci, Maria Rita Pizzurro, Paola Puma, Antonella Salucci, Salvatore Santuccio, Marcello Scalzo, Francesco Scirè, Filippo Terranova, Lycia Trapani, Maurizio Unali, Marcello Vannucchi, Uliva Velo, Giuseppe Verde, 2016-02-07T00:00:00+01:00 Il progetto nazionale di ricerca Prin 2004 sui Metodi e tecniche integrate di rilevamento per la realizzazione di Modelli Virtuali dell Architettura e della Citt ha concluso il suo percorso e oggi i risultati vengono resi pubblici con questo volume La

disponibilit di molti dati sotto forma digitale ha determinato l'integrazione tra le diverse metodologie di rilevamento sia innovative che tradizionali il che costituisce un notevole progresso per giungere ad una conoscenza profonda e globale dell architettura e della citt Negli ultimi quaranta anni alle tradizionali tecniche di rilevamento architettonico che si erano sostanzialmente mantenute immutate per molti secoli si sono aggiunte in modo imprevedibile e con sempre maggiore rapidit una serie di nuove metodologie L avvento negli anni ottanta dell'informatica ha determinato mutamenti radicali nella disciplina dapprima investendo la stessa fotogrammetria trasformandola da analogica a digitale e successivamente aprendo le porte intorno alla met degli anni 90 alla nuova metodologia basata sui laser scanner 3D Mario Docci professore ordinario di Rilevamento dell'architettura preside della Facolt di Architettura dell'Universit di Roma La Sapienza dal 1988 al 2000 docente presso la scuola si specializzazione in Restauro dei Monumenti nella stessa universit Direttore del Dipartimento RADAAR Rilievo Analisi e Disegno dell'Ambiente e dell'Architettura e membro del Comitato Tecnico Scientifico per la Qualit dell'architettura e dell'arte Contemporanea Ministero dei Beni e delle Attivit Culturali Autore di numerose pubblicazioni ideatore e Direttore dal 1989 della rivista Disegnare Idee Immagini pubblicata per i tipi della Gangemi Editore Revista española de salud pública, 2010-07 Official Gazette Vietnam, 2016-10

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