

An Introduction To Reliability And Maintainability Engineering By Charles E Ebeling Download

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the clean development mechanism cdm is widely regarded as one of the kyoto protocol s best creations and as an essential part of

the international climate change regime the cdm has been constantly evolving to ensure that it fulfils its objectives of mitigating climate change and contributing to sustainable development in developing countries the over 6 000 registered projects under the cdm are estimated to have generated almost us 200 billion of investment in developing countries and are expected to achieve ghg emission reductions of about 6 8 billion tonnes nevertheless the cdm is not perfect and one of its main problems is the inequitable geographic distribution of projects among developing countries understandably this is a problem that countries are very keen to address and since 2001 even before the first project was registered countries have been highlighting the need to ensure that projects are equitably distributed among participating countries this book looks at distributive justice under the cdm regime and focuses on the issue of equity in the geographic distribution of cdm projects among developing countries the book investigates relevant aspects of international law to identify the legal characteristics of equitable distribution or distributive justice in order to establish what equitable distribution in the cdm should look like based on these investigations tomilola akanle eni ibukun breaks new ground in defining equitable distribution under the cdm and exploring how key obstructions to the equitable distribution of projects may be overcome the book will be of particular interest to academics and policymakers of climate change and the cdm within international law

the second edition of the minipig in biomedical research is a comprehensive resource for research scientists on the use of the minipig in basic and applied biomedical research written by experts in the field coverage extends from the minipig's origins anatomy genetics immunology pathology and physiology to its welfare health and husbandry practical dosing and examination procedures surgical techniques and all areas of toxicity testing and the uses of the minipig as a disease model the book represents the state of the art recognising the growing influence of artificial intelligence and where appropriate relevant databases are referenced the future of minipigs with respect to genome editing and possible use in transplantation research makes this a very interesting model since the first edition was published there has been a considerable increase in scientific industrial and regulatory interest in the minipig in some jurisdictions for instance the uk it is mandated that the minipig should be considered as a first line non rodent model the expert authors in this new edition have given practical details and extensive examples of its successful application in many fields including surgery drug development and safety testing greater emphasis is given to the origins and uses of several different strains of minipig the greater understanding of genomics genetic manipulation immunology their value in the development of novel exploratory and therapeutic implantable devices and genetic and surgical procedures the second edition

includes full color throughout with high quality illustrations making it the go to guide and resource for present and potential new users of minipigs

this book is a collection of the papers presented and discussed at the 11th corpus linguistics symposium elc 2012 held at the instituto de ciências matemáticas e de computação institute of mathematics and computer science of the university of são paulo at são carlos brazil the sessions addressed the following six topics corpus linguistics and language description translation terminology and corpora spoken language and corpora natural language processing and corpora corpus annotation and corpora and multiple documents these unique studies will inspire readers with an interest in linguistics and will provide motivation for conducting further research in the interdisciplinary area of language technologies and linguistic research

although philosophers debate the morality of open borders few social scientists have explored what would happen if immigration were no longer limited this book looks at three examples of temporarily unrestricted migration in miami marseille and dublin and finds that the effects were much less catastrophic than opponents of immigration claim

information theory and language is a collection of 12 articles that appeared recently in entropy as part of a special issue of the same title these contributions represent state of the art interdisciplinary research at the interface of information theory and language studies they concern in particular applications of information theoretic concepts such as shannon and rényi entropies mutual information and rate distortion curves to the research of natural languages mathematical work in information theory inspired by natural language phenomena such as deriving moments of subword complexity or proving continuity of mutual information empirical and theoretical investigation of quantitative laws of natural language such as zipf s law herdan s law and menzerath altmann s law empirical and theoretical investigations of statistical language models including recently developed neural language models their entropies and other parameters standardizing language resources for statistical investigation of natural language other topics concerning semantics syntax and critical phenomena whereas the traditional divide between probabilistic and formal approaches to human language cultivated in the disjoint scholarships of natural sciences and humanities has been blurred in recent years this book can contribute to pointing out potential areas of future research cross fertilization

this book presents a brief history of papermaking followed by comments regarding wood as a source of fibers including its chemical and anatomical characteristics and the influence of these aspects on the quality of the pulp produced in addition the author describes the effects of the pulping process mainly a chemical process on pulp quality and how these wood characteristics influence both the refining process as the quality of the final paper the book further provides a broad discussion based on experimental results on the contribution of the main operating refining variables and the main strategies that can be used industrially to optimize the operating results from this evaluation the parameter that complements the specific edge load theory is identified this parameter is related to the retention time of the fiber flocs inside the refiner

africa has been grappling with the question of modernity and modernization for a long time this quest for modernity one that is at once global and distinctly african intensified during the twentieth century a period that was marked by colonialism dec

this handbook provides an up to date survey of corpus linguistics spoken written and multimodal corpora serve as the bases for quantitative and qualitative research on many issues of linguistic interest the two volumes together comprise 61 articles by renowned experts from around the world they sketch the history of corpus linguistics and its relationship with neighbouring disciplines show its potential discuss its problems and describe various methods of collecting annotating and searching corpora as well as processing corpus data

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