

Process Modeling With Aris A Practical Introduction

A Practical Guide to the NEC4 Engineering and Construction Contract
A Practical Guide to the NEC3 Engineering and Construction Contract
A Practical Introduction to Business
A Practical guide for making post-mortem examinations, and for the study of morbid anatomy
A Practical Guide to Using International Human Rights and Criminal Law Procedures
Digital Signal Processing: A Practical Guide for Engineers and Scientists
A Practical Guide to Private Equity Transactions
A Practical Guide for the Manufacture of Metallic Alloys
The Handbook of Structured Finance, Chapter 8 - A Practical Guide to CDO Trading Risk Management
A Practical Guide to Designing Phase II Trials in Oncology
A Popular, Pictorial and Practical Guide to London: its Public Buildings, Leading Thoroughfares, and principal Objects of Interest, with Notices of the Tate Gallery, Blackwall Tunnel, and other recent Additions
A Practical Guide for Startup Valuation
Therapeutic Key: Or, A Practical Guide for the Homoeopathic Treatment of Disease
A Practical Guide to the English Kinder-garten (children's Garden)
A Practical Guide to Technical Reports and Presentations
A Practical Guide to Research Papers
A Practical Guide to Clinical Bacteriology
Tourists' guide to the English lake district
Digital Filmmaking for Beginners
A Practical Guide to Video Production
Oracle Wait Interface: A Practical Guide to Performance Diagnostics & Tuning
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Kinder-garten (children's Garden) A Practical Guide to Technical Reports and Presentations A Practical Guide to Research Papers A Practical Guide to Clinical Bacteriology Tourists' guide to the English lake district Digital Filmmaking for Beginners A Practical Guide to Video Production Oracle Wait Interface: A Practical Guide to Performance Diagnostics & Tuning *Michael Rowlinson Michael Rowlinson Harold Koontz Amos Russell Thomas Connie de la Vega Steven Smith Geoff Yates André Guettier Arnaud de Servigny Sarah R. Brown Sinem Derindere Köseoğlu Isaac D. Johnson Johannes Ronge Pauline Bary-Khan James P. Farrelly John R. Pattison Henry Irwin Jenkinson Michael Hughes Richmond Shee*

provides construction industry professionals with a practical and detailed guide to the nec4 contract the nec contract takes a collaborative project management based approach to construction projects which is very different to the other standard forms of construction contract this new edition of the book covers all changes in the 4th edition of the engineering and construction contract issued in june 2017 and will provide practical guidance to help users transitioning from nec3 to nec4 inside a practical guide to the nec4 engineering and construction contract readers will find chapters on the background of the nececc contract data and other documents the spirit of mutual trust all of the individuals involved in the process eg project managers clients supervisors subcontractors etc communication issues early warnings and other matters quality management titles dealing with timing payment processes cost components compensation procedures and assessments dealing with terminations dispute resolution completing the contract and more a practical guide to the application of the procedures contained in the newly issued nec4 engineering and construction contract provides detailed guidance on the use of the agreement which is claimed to offer increased flexibility improved clarity and greater ease of use written specifically for people actually using and administering the nec contracts features 3 appendixes covering tables of clause numbers case law and statutes employer s project manager s supervisor s contractor s and adjudicator s actions and communication forms and their uses first launched in 1993 the nec has become one of the uk s leading standard forms of contract for major construction and civil engineering projects making a practical guide to the nec4 engineering and construction contract a must have resource for any contractor using the latest version of this contract

launched in 1991 the new engineering contract nec has become one of the uk s leading standard forms of contract for major construction and civil engineering projects currently in the third edition popularly known as nec 3 it is a process based construction contract embodying project management best practice and thus the basic philosophy behind the contract is different to the more adversarial principles and approach of other standard construction contracts written as a practical guide to the application of the procedures contained in nec 3 this book will aid users in the transition from

their use and understanding of the other standard construction contracts to the collaborative project management based approach of the ecc written for anyone working in the construction industry working on a project under the ecc it will be of interest to the complete construction supply chain including employers construction professions contractors and sub contractors it will also be of interest to consultants and lawyers advising any of these parties either in the preparation of contract documentation or the resolution of problem situations which may arise a practical guide to the application of the procedures contained in the nec engineering and construction contracts written specifically for people actually using and administering the nec contracts rather than lawyers covers all the variations created by the main and secondary options

this book is a practical experience based guide for advocates seeking remedies for human rights violations through the use of international institutions since 1948 when the united nations adopted the universal declaration of human rights mechanisms for addressing human rights violations have multiplied to include un charter based bodies treaty based organizations including the international criminal court and regional institutions each mechanism has its own admissibility requirements accreditation timeliness of claims and exhaustion of remedies for practitioners the maze of rules and institutions can be difficult to navigate this book offers step by step approaches for maximizing the institutions intended effect promotion of human rights at all levels

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this overview of a complex and often misunderstood subject takes the reader through the issues that are faced throughout the life cycle of a private equity investment from the identification of an opportunity through the various stages of the transaction and the lifetime of the investment to the eventual exit by the investor the analysis of key documentation and legal issues covers company law employment law pensions taxation debt funding and competition law taking into account recent legal developments such as the companies act 2006 the recent emergence of private equity in the uk and the challenges faced by the industry as a result of the financial crisis

this chapter comes from the book the handbook of structured finance a complete guide to the major issues facing investors in the structured finance market comprehensive and accessible it provides the latest techniques for measuring and managing risk finding optimum pricing and taking advantage of leverage and market incompleteness as well as models for debt and equity modeling

how to identify optimal phase ii trial designs providing a practical guide containing the information needed to make crucial decisions regarding phase ii trial designs a practical guide to designing

phase ii trials in oncology sets forth specific points for consideration between the statistician and clinician when designing a phase ii trial including issues such as how the treatment works choice of outcome measure and randomization and considering both academic and industry perspectives a comprehensive and systematic library of available phase ii trial designs is included saving time otherwise spent considering multiple manuscripts and real life practical examples of using this approach to design phase ii trials in cancer are given a practical guide to designing phase ii trials in oncology offers a structured and practical approach to phase ii trial design considers trial design from both an academic and industry perspective includes a structured library of available phase ii trial designs is relevant to both clinical and statistical researchers at all levels includes real life examples of applying this approach for those new to trial design a practical guide to designing phase ii trials in oncology will be a unique and practical learning tool providing an introduction to the concepts behind informed decision making in phase ii trials for more experienced practitioners the book will offer an overview of new less familiar approaches to phase ii trial design providing alternative options to those which they may have previously used

this book sheds new light on the most important contemporary and emerging startup valuation topics drawing on the first hand professional experience of practitioners professionals and startup experts from various fields of finance combined with a sound academic foundation it offers a practical guide to startup valuation and presents applications practical examples and case studies of real startup ecosystems the book discusses pressing questions such as why are startups in california are higher valued than those in new york or why do startups based in london receive higher valuations than those in paris berlin or milan even when they are based in similarly sized economies share the same industries and often even have the same investors answering these questions the authors present key topics such as hierarchical and segmented approaches to startup valuation business plans and sensitivity analysis many methods such as venture capital valuation first chicago valuation scorecard valuation dave berkus valuation risk factor summation valuation and discounted cash flow valuation in addition to business valuation by data envelopment analysis and real options analysis as well as critical conceptual issues in the valuation such as expected returns of the venture capital and price versus value concepts among others the book will help angel investors venture capitalists institutional investors crowd based fractional investors and investment fund professionals understand how to use basic and advanced analytics for a more precise valuation that helps them craft their long term capital raising strategy and keep their funding requests in perspective it will also appeal to students and scholars of finance and business interested in a better understanding of startup valuation

this book is meant as an easy to use guide for engineers scientists

and college students in technical programs at all levels who need to produce technical reports or make oral presentations standard technical communication textbooks tend to be complex and lengthy and consequently both harder to use and quite expensive but because simplicity conciseness and straightforwardness are crucial aspects of good technical communication a practical guide to technical reports and presentations itself exemplifies the principles technical writers should embrace it is concise easy to use clearly written and inexpensive enough to attract a broad readership both within and outside the classroom the central feature and greatest strength of a practical guide to technical reports and presentations is its organization each section explains the characteristics and purposes of a specific report genre concisely presents a simple template for a typical example of the genre and concludes with a sample document that demonstrates the features as they might actually appear additional useful features are its brief overview of the main considerations in technical communication and its set of detailed appendices the latter provide more in depth treatment of several topics that arise in the descriptions of the genres such as language and usage particular forms of organization the use and documentation of sources and the design and use of graphics the basic philosophy behind a practical guide is that a communication book should help its readers learn to write clearly and directly and that it should model the style it teaches further it offers both an analytical understanding of the elements of technical documents and a simple approach to their incorporation a practical guide gives both students and working technical professionals the tools they need for producing standard industry documents

for more than a century bacteriology has been an important subject for the medical profession the continuing discovery of new micro organisms new bacterial disease and new antibiotics and approaches to the control of bacterial infection will ensure its continuing significance in medicine and health care this highly practical well illustrated quick reference guide to clinical bacteriology provides a thorough grounding in the subject in an informative yet lively and entertaining manner beginning with general principles of bacteriology the book then provides a succinct and readable account of the bacteria of medical importance describing in uniform the relevant symptoms signs and complications as well as epidemiology treatment and prevention and laboratory diagnosis packed with information this book will enjoy wide appeal particularly amongst hospital and community physicians nurses students of medicine and biology laboratory technicians and health professionals other titles of interest from wiley include a practical guide to clinical virology 1989 edited by g haukenes l r haaheim and j r pattison bacteria in biology biotechnology and medicine 3rd edition 1995 by paul singleton

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