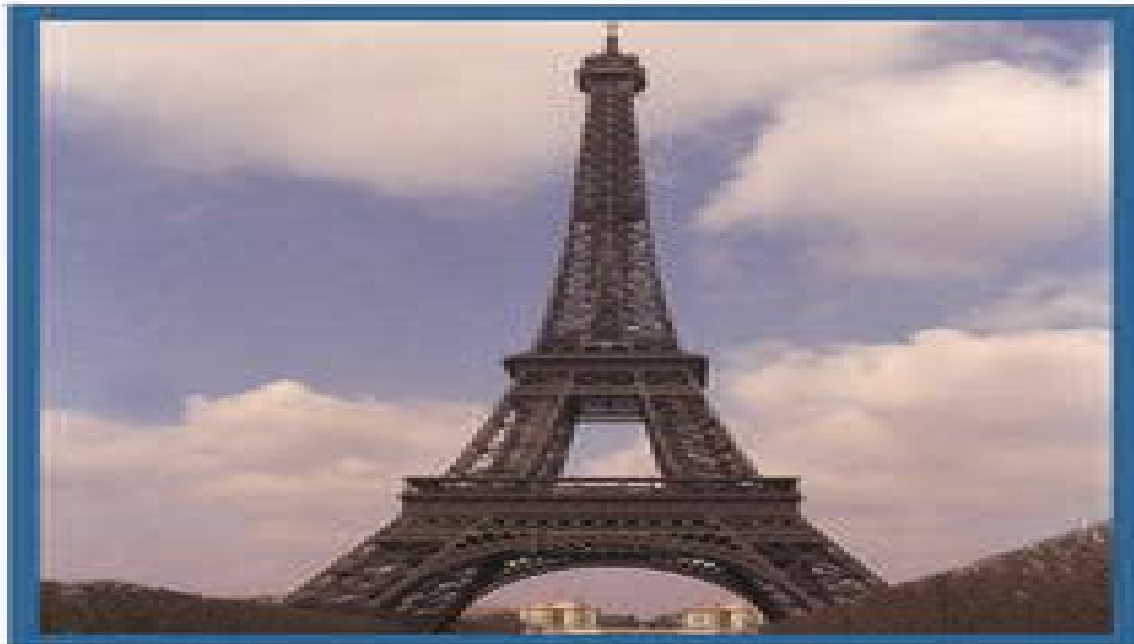




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An Engineering Approach



John C. Munson

Software Specification And Design An Engineering Approach

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strategies and its practical implementation with an excellent balance of theoretical concepts and engineering practice

Concise Guide to Software Engineering Gerard O'Regan, 2017-05-30 This essential textbook presents a concise introduction to the fundamental principles of software engineering together with practical guidance on how to apply the theory in a real world industrial environment The wide ranging coverage encompasses all areas of software design management and quality Topics and features presents a broad overview of software engineering including software lifecycles and phases in software development and project management for software engineering examines the areas of requirements engineering software configuration management software inspections software testing software quality assurance and process quality covers topics on software metrics and problem solving software reliability and dependability and software design and development including Agile approaches explains formal methods a set of mathematical techniques to specify and derive a program from its specification introducing the Z specification language discusses software process improvement describing the CMMI model and introduces UML a visual modelling language for software systems reviews a range of tools to support various activities in software engineering and offers advice on the selection and management of a software supplier describes such innovations in the field of software as distributed systems service oriented architecture software as a service cloud computing and embedded systems includes key learning topics summaries and review questions in each chapter together with a useful glossary This practical and easy to follow textbook reference is ideal for computer science students seeking to learn how to build high quality and reliable software on time and on budget The text also serves as a self study primer for software engineers quality professionals and software managers

Software Engineering Approaches for Offshore and Outsourced Development Olly Gotel, Mathai Joseph, Bertrand Meyer, 2009-07-01 SEAFOOD 2009

Enabling Global Partnerships to Deliver on Business Needs Companies have been outsourcing areas of software development work for many years either because of the engineering challenges or because the outsourced aspect is not central to their core business A profound transformation has been affecting this model over recent years a massive transfer of development activities from the USA and Europe to a skilled labor force in service providing countries This transformation has been driven by the demands of a global business climate seeking to increase the value delivery of IT investment However the ability to realize this value can prove problematic in practice Of particular concern are the hidden costs of globally distributed models of working such as understanding and communicating the true business needs across organizational and cultural boundaries To address such issues offshore outsourcing requires different support from in

house development and this means adapting familiar techniques processes and tools to this setting as well as perhaps creating innovative new ones Coupled with this industry transformation there is hence a pressing need to re-examine those software engineering approaches that either facilitate or impede this model of working With an inevitable focus on the economy in 2009 business decisions regarding the sourcing of software development projects will come under close scrutiny

It will become increasingly critical to design global partnerships that both clarify cost benefits and enable delivery on business needs

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Multimedia Databases and Image Communication Maurizio Tucci, 2003-06-30 Multimedia technologies are rapidly attracting more and more interest every day The Internet as seen from the end user is one of the reasons for this phenomenon but not the only one Video on Demand is one of the buzzwords today but its real availability to the general public is yet to come Content providers such as publishers broadcasting companies and audio video production firms must be able to archive and index their productions for later retrieval This is a formidable task even more so when the material to be sorted encompasses many different types of several media and covers a time span of several years In order for such a vast amount of data to be easily available existing database design models and indexing methodologies have to be improved and refined In addition new techniques especially tailored to the various types of multimedia must be devised and evaluated For archiving and transmission data compression is another

issue that needs to be addressed In many cases it has been found that compression and indexing can be successfully integrated since compressing the data by filtering out irrelevancy implies some degree of understanding of the content structure

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