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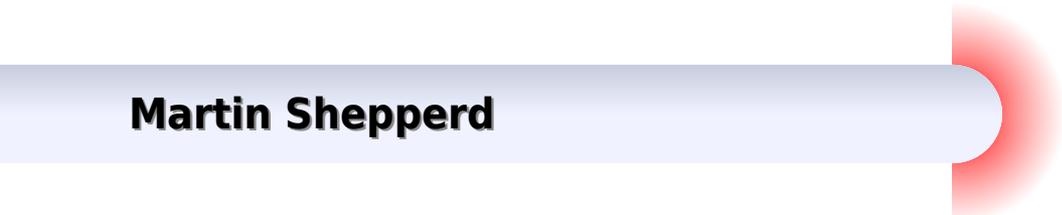
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FOURTH EDITION

CAROL BRITTON & JILL DOAKE

Software Systems Development A Gentle Introduction

Martin Shepperd

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   Object-oriented Systems Development Carol Britton,Jill Doake,2000 This is an introductory text a successor volume to the authors previous book Software System Development A Gentle Introduction It follows the software development process from requirements capture to implementation using an object oriented approach The book takes a practical viewpoint on developing software using object oriented techniques It provides the reader with a basic understanding of object oriented concepts without getting lost in technical detail It outlines standard object oriented modelling techniques and illustrates them with a variety of examples and exercises using Java as the language of implementation A number of case studies are introduced and developed and the mapping from the design models to the implementation code is carefully traced Software development is a skill that has to be learned by practice Through their teaching the authors have found that what students need is clear practical guidelines supported by a large number of graded examples and exercises This was the approach taken in the authors previous book which has proved to be popular and effective Many current books on this topic are very theoretical and lack the practical dimension that is so important in the learning process This book is designed as a first text for introductory undergraduate and conversion MSc O O courses   **A Student Guide to Object-Oriented Development** Carol Britton,Jill Doake,2004-08-21 A Student Guide to Object Oriented Development is an introductory text that follows the software development process from requirements capture to implementation using an object oriented approach The book uses object oriented techniques to present a practical viewpoint on developing software providing the reader with a basic understanding of object oriented concepts by developing the subject in an uncomplicated and easy to follow manner It is based on a main worked case study for teaching purposes plus others with password protected answers on the web for use in coursework or exams Readers can benefit from the authors years of teaching experience The book outlines standard object oriented modelling techniques and illustrates them with a variety of examples and exercises using UML as the modelling language and Java as the language of implementation It adopts a simple step by step approach to object oriented development and includes case studies examples and exercises with solutions to consolidate learning There are 13 chapters covering a variety of topics such as sequence and collaboration diagrams state diagrams activity diagrams and implementation diagrams This book is an ideal reference for students taking undergraduate introductory intermediate computing and information systems courses as well as business studies courses and conversion masters programmes Adopts a simple step by step approach to object oriented development Includes case studies examples and exercises with solutions to consolidate learning Benefit from the authors years of teaching experience   System Development Michael

Bronzite,2012-12-06 System Development A Strategic Framework looks at one of the key issues in the design and development of IT systems the fact that the bulk of system development projects undertaken will fail to meet originally defined objectives Using a number of case studies it analyses the reasons for this poor performance and provides the reader with a pattern of well defined failure mechanisms which are especially relevant to large long term projects With these established the book then generates a set of planning procedures and corporate guidelines which will substantially reduce the impact and probability of financial and performance disasters in future projects Accessible to the professional and non technical reader this book will prove invaluable to project managers development managers IT controllers project engineers and systems analysts as well as MSc and MBA students studying computer system development **e-Technologies and Networks for Development** Jim James Yonazi,Eliamani Sedoyeka,Ezendu Ariwa,Eyas El-Qawasmeh,2011-07-18 This book constitutes the proceedings of the First International Conferences on e Technologies and Networks for Development ICeND 2011 held in Dar es Salaam Tanzania in August 2011 The 29 revised full papers presented were carefully reviewed and selected from 90 initial submissions The papers address new advances in the internet technologies networking e learning software applications Computer Systems and digital information and data communications technologies as well technical as practical aspects *Software Tools and Techniques for Electronic Engineers* Keith Jobes,1994 Proceedings of the 2012 International Conference on Information Technology and Software Engineering Wei Lu,Guoqiang Cai,Weibin Liu,Weiwei Xing,2012-11-06 Proceedings of the 2012 International Conference on Information Technology and Software Engineering presents selected articles from this major event which was held in Beijing December 8 10 2012 This book presents the latest research trends methods and experimental results in the fields of information technology and software engineering covering various state of the art research theories and approaches The subjects range from intelligent computing to information processing software engineering Web unified modeling language UML multimedia communication technologies system identification graphics and visualizing etc The proceedings provide a major interdisciplinary forum for researchers and engineers to present the most innovative studies and advances which can serve as an excellent reference work for researchers and graduate students working on information technology and software engineering Prof Wei Lu Dr Guoqiang Cai Prof Weibin Liu and Dr Weiwei Xing all work at Beijing Jiaotong University **Real-Time Systems Development** Rob Williams,2005-10-28 Real Time Systems Development introduces computing students and professional programmers to the development of software for real time applications Based on the academic and commercial experience of the author the book is an ideal companion to final year undergraduate options or MSc modules in the area of real time systems design and implementation Assuming a certain level of general systems design and programming experience this text will extend students knowledge and skills into an area of computing which has increasing relevance in a modern world of telecommunications and intelligent equipment using embedded microcontrollers This book takes a broad practical approach

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to construct a formal specification from the first principles by using general procedures that can be followed each time Familiar applications are referred to throughout and examples small case studies and problems accompany each chapter The two approaches are brought together in one large joint case study at the end of the book as well as a section comparing and contrasting them   **Objects and Databases** Petr Kroha,1993 Written for applications programmers software systems developers and designers new to object technology this book presents the major features of object oriented database systems addressing common problems and the latest solutions It explains in detail how database technology can make use of fundamental object oriented concepts such as data abstraction encapsulation inheritance and polymorphism

   Standardizing SSADM Tony Bryant,Antony Bryant,1995 Standards in IT are becoming prevalent often driven by the multinational supplier but now increasingly by the customer too as IS managers recognize their contribution to planning organization and control This text describes the role standards can play distinguishing between different types of standard and their relevance to organizations at different stages of development In particular the development of the BS standard for SSADM is described in detail as a large scale example   Sizing and Estimating Software in Practice Stephen Treble,Neil Douglas,1995   **Concurrent Systems** Michael Gerard Hinchey,Stephen A. Jarvis,1995 Techniques based on formal methods such as the language of CSP Communicating Sequential Processes have proven to be the most successful means of conquering complexity in the specification of concurrent embedded real time and distributed systems   *Developing Object Oriented Data Structures Using C++* Alistair McMonnies,W. Stewart McSporran,1995

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