

Applying Domain Driven Design And Patterns With Examples In C And Net

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each step in this book is displayed with callouts to help you see exactly where the action takes place on the screen

written for c 2 0 and net 2 0 contains coverage of generics master pages the datagridview and other new featurescovers development windows development data management security threading remoting and much morerepresents hundreds of non trivial code examples that help you solve real world problems the complete and comprehensive developer s guide to c 2 0 and net 2 0 core c and net is the no nonsense example rich guide to achieving exceptional results with c 2 0 and net 2 0 writing for experienced programmers stephen perry presents today s best practices for leveraging both c 2 0 language features and microsoft s net 2 0 infrastructure like all books in the core series core c and net focuses on solving real world problems with serious non trivial code perry s broad deep coverage ranges from new c generics to services from reflection to security he systematically introduces the development of windows forms applications and

the effective use of gdi graphics classes he offers detailed guidance on data management with xml and ado net plus advanced coverage of threading remoting and code security finally perry presents an extensive section on development covering asp net state management http requests and much more with practical insights into everything from scalability to localization this is the c book you ve been searching for your definitive guide to building production quality c applications core c and net delivers best practices for building c net windows applications applications and services expert insight into security scalability and other crucial issues hundreds of professional quality code examples in depth coverage of the latest c 2 0 features including generics every core series book demonstrates practical techniques used by professional developers features robust thoroughly tested sample code and realistic examples focuses on the cutting edge technologies you need to master today provides expert advice that will help you build superior software c copyright pearson education all rights reserved

with microsoft s release of their visual development studio visual studio net a new programming language has been introduced it is c net this work incorporates basic concepts of programming problem solving and programming logic and design techniques to teach students a mastery of c net at an introductory level each chapter opens with a list of topics and ends with a key terms summary giving an understanding of the terminology used for this language

the dark art of c programming by gaia asher c is the new programming language at the core of the microsoft net initiative if you want to be on the net bandwagon you need this language and how can 500 letter sized pages of official ecma 334 standard c language specification fit into 200 pages of this book still it s done this book explains the complete and unabridged c programming language it can be used as both a blitzkrieg course for students and a convenient reference for professionals the book has two main parts the part one bare necessities describes the basic language functionality similar to what you can find in all traditional languages from algol and fortran to pascal and c that includes such topics as statements flow control operators expressions type system local declarations preprocessor and more the part two classes and objects dives into object oriented programming inherited by c from smalltalk modula 2 c and java for benefit of the readers who already know some programming language the book frequently compares c constructs to their counterparts in other languages especially c c and java who is this book for software developers and computer science and information technology students what does this book cover complete c programming language as per ecma 334 standard what do you need to know generic understanding of programming in any language will be helpful what to read next net cookbook not yet published for net extensive library of classes

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the volume includes a set of selected papers extended and revised from the i2009 pacific asia conference on knowledge engineering and software engineering kесе 2009 was held on december 19 20 2009 shenzhen china volume 2 is to provide a forum for researchers educators engineers and government officials involved in the general areas of knowledge engineering and communication technology to disseminate their latest research results and exchange views on the future research directions of these fields 135 high quality papers are included in the volume each paper has been peer reviewed by at least 2 program committee members and selected by the volume editor prof yanwen wu on behalf of the this volume we would like to express our sincere appreciation to all of authors and referees for their efforts reviewing the papers hoping you can find lots of profound research ideas and results on the related fields of knowledge engineering and communication technology

expert guidance for those programming today s dual core processors pcs as pc processors explode from one or two to now eight processors there is an urgent need for programmers to master concurrent programming this book dives deep into the latest technologies available to programmers for creating professional parallel applications using c net 4 and visual studio 2010 the book covers task based programming coordination data structures plinq thread pools asynchronous programming model and more it also teaches other parallel programming techniques such as simd and vectorization teaches programmers professional level task based parallel programming with c net 4 and visual studio 2010 covers concurrent collections coordinated data structures plinq thread pools asynchronous programming model visual studio 2010 debugging and parallel testing and tuning explores vectorization simd instructions and additional parallel libraries master the tools and technology you need to develop thread safe concurrent applications for multi core systems with professional parallel programming with c

this non technical and well illustrated book tells the story of what was accomplished during the shuttle mir programme by three of the astronauts based on interviews granted to the author by the astronauts the book describes the experiments they took and the lessons they learned in doing so it provides a unique insight into how adversity and challenges can be overcome in the process of exploration making it ideally suited to those planning space missions of a long duration amongst the topics covered are growing food in space curing disease with space crystals and lessons learned from mir it also contains interviews with managers of the space programme at the johnson space centre and scientists involved in the experiments

the aim of the ceemas conference series is to provide a biennial forum for the presentation of multi agent research and development results with its particular geographical orientation towards central and eastern europe ceemas has become an internationally recognised event with participants from all over the world

after the successful ceemas conferences in st petersburg 1999 cracow 2001 and prague 2003 the 2005 ceemas conference takes place in budapest the programme committee of the conference series consists of established researchers from the region and renowned international colleagues showing the prominent rank of ceemas among the leading events in multi agent systems in the very competitive field of agent oriented conferences and workshops nowadays such as aamas, wiat, eumas, cia, mates, the special profile of ceemas is that it is trying to bridge the gap between applied research achievements and theoretical research activities our ambition is to provide a forum for presenting theoretical research with an evident application potential implemented application prototypes and their properties as well as industrial case studies of successful but also unsuccessful agent technology deployments this is why the ceemas proceedings volume provides a collection of research and application papers the technical research paper section of the proceedings see pages 11-499 contains pure research papers as well as research results in application settings while the application papers section see pages 500-530 contains papers focused on application aspects the goal is to demonstrate the real life value and commercial reality of multi agent systems as well as to foster communication between academia and industry in this field

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this volume contains the proceedings of the 11th international conference on concurrency theory concur 2000 held in state college pennsylvania usa during 22-25 august 2000 the purpose of the concur conferences is to bring together researchers developers and students in order to advance the theory of concurrency and promote its applications interest in this topic is continuously growing as a consequence of the importance and ubiquity of concurrent systems and their applications and of the scientific relevance of their foundations the scope covers all areas of semantics logics and verification techniques for concurrent systems topics include concurrency related aspects of models of computation semantic domains process algebras petri nets event structures real time systems hybrid systems decidability model checking verification techniques refinement techniques term and graph rewriting distributed programming logic constraint programming object oriented programming typing systems and algorithms case studies tools and environments for programming and verification the first two concur conferences were held in amsterdam nl in 1990 and 1991 the following ones in stony brook usa hildesheim d uppsala s philadelphia usa pisa i warsaw pl nice f and eindhoven nl the proceedings have appeared in springer lncs as volumes 458 527 630 715 836 962 1119 1243 1466 and 1664

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