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Bjarne Stroustrup's own C++ In-Depth Series is now available all together in one attractive gift box, at a special reduced price! All books in this series have been hand-picked by Bjarne Stroustrup, the creator of the C++ programming language, as being worthy additions to the C++ literature. They give programmers concise, focused guides to specific topics. The series' practical approach is designed to lift professionals to the next level in their programming skills. They are all written by acknowledged experts. The books included are: Modern

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C++ Design, by Andrei Alexandrescu Accelerated C++, by Andrew Koenig and Barbara Moo Essential C++, by Stan Lippman Exceptional C++, by Herb Sutter More Exceptional C++, by Herb Sutter These are five great books of use to all C++ programmers. They are gathered into one handsome and sturdy gift box, and they are specially priced at over \$30 off the cost of buying them individually. The C++ In-Depth Box Set will be a welcome gift for any C++ programmer. 0201775816B12112002

The book teaches students to model a scientific problem and write a computer program in C language to solve that problem. It introduces the basics of C language, and then describes and discusses algorithms commonly used in scientific applications (e.g. searching, graphs, statistics,

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equation solving, Monte Carlo methods etc.).

Informatica Generale

Progettazione del software e design pattern in Java

Religious Narratives in Italian Literature after the Second
Vatican Council

Noun+Noun Compounds in Italian

Il linguaggio C

C. Corso completo di programmazione

C++. Tecniche avanzate di programmazione

Language standardization is an ongoing process based on the notions of linguistic correctness and models. This manual contains thirty-six chapters that deal

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with the theories of linguistic norms and give a comprehensive up-to-date description and analysis of the standardization processes in the Romance languages. The first section presents the essential approaches to the concept of linguistic norm ranging from antiquity to the present, and includes individual chapters on the notion of linguistic norms and correctness in classical grammar and rhetoric, in the Prague School, in the linguistic theory of Eugenio Coseriu, in sociolinguistics as well as in pragmatics,

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cognitive and discourse linguistics. The second section focuses on the application of these notions with respect to the Romance languages. It examines in detail the normative grammar and the normative dictionary as the reference tools for language codification and modernization of those languages that have a long and well-established written tradition, i.e. Romanian, Italian, French, Catalan, Spanish, and Portuguese. Furthermore, the volume offers a discussion of the key issues regarding the standardization of

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the 'minor' Romance languages as well as Creoles.

Offers information on using the C++ programming language using the new C++11 standard, covering such topics as concurrency, facilities, standard libraries, and design techniques.

In Socialism of Fools, Michele Battini focuses on the critical moment during the Enlightenment in which anti-Jewish stereotypes morphed into a sophisticated, modern social anti-Semitism. He recovers the potent anti-Jewish, anticapitalist

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propaganda that cemented the idea of a Jewish conspiracy in the European mind and connects it to the atrocities that characterized the Jewish experience in the nineteenth and twentieth centuries. Beginning in the eighteenth century, counter-Enlightenment intellectuals and intransigent Catholic writers singled out Jews for conspiring to exploit self-sustaining markets and the liberal state. These ideas spread among socialist and labor movements in the nineteenth century and intensified during the Long Depression

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of the 1870s. Anti-Jewish anticapitalism then migrated to the Habsburg Empire with the Christian Social Party; to Germany with the Anti-Semitic Leagues; to France with the nationalist movements; and to Italy, where Revolutionary Syndicalists made anti-Jewish anticapitalism the basis of an alliance with the nationalists. Exemplified best in the Protocols of the Elders of Zion, the infamous document that "leaked" Jewish plans to conquer the world, the Jewish-conspiracy myth inverts reality and creates a perverse

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relationship to historical and judicial truth. Isolating the intellectual roots of this phenomenon and its contemporary resonances, Battini shows us why, so many decades after the Holocaust, Jewish people continue to be a powerful political target.

A corpus-based study

Programmazione in C++

Programmazione Object-Oriented in C++

Socialism of Fools

Programming Languages: Principles and Paradigms

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Italy, 1922–1945

This cultural history of Mussolini's dictatorship discusses the meanings of modernity in interwar Italy. The work argues that fascism appealed to many Italian intellectuals as a new model of modernity that would resolve the European and national crises.

An examination of the diverse roles exotic animals, both living species and depicted as motifs in art, played in the fashioning of the Medici's courtly identity.

This excellent addition to the UTiCS

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series of undergraduate textbooks provides a detailed and up to date description of the main principles behind the design and implementation of modern programming languages. Rather than focusing on a specific language, the book identifies the most important principles shared by large classes of languages. To complete this general approach, detailed descriptions of the main programming paradigms, namely imperative, object-oriented, functional and logic are given, analysed in depth and compared. This provides the basis for a

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critical understanding of most of the programming languages. An historical viewpoint is also included, discussing the evolution of programming languages, and to provide a context for most of the constructs in use today. The book concludes with two chapters which introduce basic notions of syntax, semantics and computability, to provide a completely rounded picture of what constitutes a programming language. /div

C++ In

C++ Fondamenti di programmazione

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*Free, libre and open source software e
open format nei processi di ricerca
archeologica: VIII Edizione, Catania 2013*

A Classified Biography

Giornale della libreria

*Conoscere lo standard C11 dalle basi del
linguaggio alle direttive del
preprocessore*

Proceedings of the VIII Workshop ArcheoFOSS: Free,
Libre and Open Source Software e Open Format for
archeological research, held in Catania, at The
Department of Mathematics and Informatics of
Catania University, on June 18-19, 2013.

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Nella prima parte del testo viene introdotto il linguaggio c. La trattazione mira a raggiungere una capacità di programmazione avanzata attraverso la comprensione analitica delle regole sintattiche e semantiche che formano la struttura compatta del linguaggio. Per il bene della concretezza vengono introdotte la libreria standard del linguaggio c e le chiamate di sistema, e viene anche descritta l'architettura di un processore elementare e il modo in cui un programma c viene tradotto in assembler, codificato in forma numerica ed eseguito. In Appendice la trattazione viene estesa al c++, per raggiungere il livello di comprensione sufficiente per

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l'accesso ad un testo di progettazione OO. Nella seconda parte vengono introdotti i concetti di struttura dati e di algoritmo in riferimento alla rappresentazione di liste e alberi binari e ai problemi di ricerca e ordinamento. La trattazione fornisce l'opportunità per esemplificare un uso avanzato del c e per introdurre concretamente alcuni concetti fondamentali della programmazione: separazione tra logica e implementazione di una struttura dati; ricorsione e iterazione; valutazione della complessità di un algoritmo e di un problema; verifica della correttezza; disciplina di programmazione e riuso delle soluzioni. In this text, we introduce the basic concepts for the

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numerical modelling of partial differential equations. We consider the classical elliptic, parabolic and hyperbolic linear equations, but also the diffusion, transport, and Navier-Stokes equations, as well as equations representing conservation laws, saddle-point problems and optimal control problems.

Furthermore, we provide numerous physical examples which underline such equations. In particular, we discuss the algorithmic and computer implementation aspects and provide a number of easy-to-use programs. The text does not require any previous advanced mathematical knowledge of partial differential equations: the absolutely essential

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concepts are reported in a preliminary chapter. It is therefore suitable for students of bachelor and master courses in scientific disciplines, and recommendable to those researchers in the academic and extra-academic domain who want to approach this interesting branch of applied mathematics.

C++. Linguaggio, libreria standard, principi di programmazione

Guida a Unix con Linux

Che C serve? Per imparare a programmare

Software Architecture with C++

principi di programmazione e manuale di riferimento

Dosso's Fate

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This book presents a semiotic study of the re-elaboration of Christian narratives and values in a corpus of Italian novels published after the Second Vatican Council (1960s). It tackles the complex set of ideas expressed by Italian writers about the biblical narration of human origins and traditional religious language and ritual, the perceived clash between the immanent and transcendent nature and role of the Church, and the problematic notion of sanctity emerging from contemporary narrative.

Dosso Dossi has long been considered one of Renaissance Italy's most intriguing artists. Although a

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wealth of documents chronicles his life, he remains, in many ways, an enigma, and his art continues to be as elusive as it is compelling. In Dosso's Fate, leading scholars from a wide range of disciplines examine the social, intellectual, and historical contexts of his art, focusing on the development of new genres of painting, questions of style and chronology, the influence of courtly culture, and the work of his collaborators, as well as his visual and literary sources and his painting technique. The result is an important and original contribution not only to literature on Dosso Dossi but also to the study of cultural history in early modern

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Italy.

Il linguaggio C è il punto di riferimento per la realizzazione di software per gran parte delle piattaforme hardware in uso e un passo quasi obbligato nel percorso di formazione di uno sviluppatore. La sua importanza è tale che per molti C è noto come "il C". Una sua particolarità è essere un linguaggio di alto livello che integra caratteristiche dei linguaggi di basso livello. Da questo deriva la sua efficienza in ambiti come le telecomunicazioni, il controllo di processi industriali e il software real-time, ma anche la sua complessità e la difficoltà di apprendimento soprattutto per chi non

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padroneggia i fondamenti dell'elettronica dei calcolatori. Questa guida vuole aiutare anche i programmatori meno esperti a familiarizzare con le caratteristiche del linguaggio in maniera graduale ma rigorosa, accompagnando parti teoriche a esempi pratici e snippet di codice che aiutano a fissare l'attenzione sui dettagli più rilevanti. Tutto il testo è basato sullo standard ISO C11.

*Proceedings of ArcheoFOSS
a2, 2010*

*Design modern systems using effective architecture
concepts, design patterns, and techniques with C++20*

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Olimpiadi di Informatica sesta edizione

*Exotic Animals in the Art and Culture of the Medici
Court in Florence*

Handbook of Object Technology

L'ebook che non si limita a mostrare come funzionano le tecniche di exploit, ma spiega come svilupparle, ritorna in due ebook. Jon Erickson guida il lettore in un percorso di iniziazione alle tecniche hacker. Ancora una volta il presupposto è che conoscere i metodi, le logiche, la teoria e i fondamenti scientifici che stanno alla base dell'hacking stesso, rappresenta l'unica via per costruire sistemi sicuri. Se la prima edizione di questo libro, pubblicata sul finire del 2003 e tradotta in undici lingue, aveva ottenuto vasti consensi

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confermati da ampie vendite, la seconda, ora disponibile in formato EPUB, porta la conoscenza delle tecniche dell'hacking a un nuovo livello. Volume 2: argomenti in breve- Attacchi DoS (Denial of Service)- Dirottamento TCP/IP- Scansione di porte- Programmi shellcode- Crittografia e crittoanalisi- Violazione di sistemi cifrati- Cracking di password- Attacchi e contromisure

Il testo, diviso in tre parti che possono anche essere lette separatamente, tratta la programmazione a oggetti e il linguaggio C++, introducendo elementi di base come ADT e classi, ereditarietà, eccezioni, programmazione generica e un'introduzione alla Standard Template Library. La descrizione degli elementi del linguaggio include le novità principali introdotte dal C++11, come gli smart pointer, le

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espressioni lambda e la semantica move. Sono presentati e discussi principi base per la corretta progettazione object oriented, con particolare riferimento ai 5 principi SOLID. Nella seconda parte del libro si introducono i design pattern, mostrando come implementarli in C++ e analizzando quali principi di progettazione sono in essi seguiti. In particolare sono stati selezionati l'Adapter, l'Observer ed il suo uso nel Model-View-Controller, Factory e Singleton. Infine, nell'ultima parte si presentano buone pratiche di programmazione, dalle linee guida di stile a unit testing, refactoring e versionamento del codice. Il libro è nato dall'esperienza di insegnamento nei corsi "Programmazione" (prime due parti) e "Laboratorio di Programmazione" (terza parte) del corso di laurea in Ingegneria Informatica dell'Università di Firenze, ma è

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pensato per essere accessibile a chiunque sia interessato a migliorare le proprie conoscenze di programmazione e progettazione object oriented in C++.

The design and analysis of efficient data structures has long been recognized as a key component of the Computer Science curriculum. Goodrich, Tomassia and Goldwasser's approach to this classic topic is based on the object-oriented paradigm as the framework of choice for the design of data structures. For each ADT presented in the text, the authors provide an associated Java interface. Concrete data structures realizing the ADTs are provided as Java classes implementing the interfaces. The Java code implementing fundamental data structures in this book is organized in a single Java package, `net.datastructures`. This package forms

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a coherent library of data structures and algorithms in Java specifically designed for educational purposes in a way that is complimentary with the Java Collections Framework.

Catalogo dei libri in commercio

Manual of Standardization in the Romance Languages

Fondamenti della Programmazione

Library of Congress Catalogs

C-language, Algorithms and Models in Science

Painting and Court Culture in Renaissance Italy

In questo testo si introducono i concetti di base per la modellistica numerica di problemi differenziali alle derivate parziali. Si considerano le classiche equazioni lineari ellittiche, paraboliche ed iperboliche, ma anche altre equazioni, quali quelle di diffusione e trasporto, di Navier-Stokes e le leggi di conservazione; si

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forniscono inoltre numerosi esempi fisici che stanno alla base di tali equazioni. Quindi si analizzano metodi di risoluzione numerica basati su elementi finiti (continui e discontinui), differenze finite, volumi finiti, metodi spettrali (continui e discontinui), nonché strategie di approssimazione più avanzate basate sui metodi di decomposizione di domini o quelli di risoluzione di problemi di controllo ottimale. In particolare vengono discussi gli aspetti algoritmici e di implementazione al calcolatore e si forniscono diversi programmi di semplice utilizzo. Il testo non presuppone una approfondita conoscenza matematica delle equazioni alle derivate parziali: i concetti rigorosamente indispensabili al riguardo sono riportati nell'Appendice. Esso è pertanto adatto agli studenti dei corsi di laurea di indirizzo scientifico (Ingegneria, Matematica, Fisica, Scienze dell'Informazione) e consigliabile a ricercatori del

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mondo accademico ed extra-accademico che vogliono avvicinarsi a questo interessante ramo della matematica applicata e delle scienze computazionali.

C++. Linguaggio, libreria standard, principi di programmazione
Pearson Numerical Models for Differential Problems
Springer Science & Business Media

The object oriented paradigm has become one of the dominant forces in the computing world. According to a recent survey, by the year 2000, more than 80% of development organizations are expected to use object technology as the basis for their distributed development strategies. Handbook of Object Technology encompasses the entire spectrum of disciplines and topics related to this rapidly expanding field - outlining emerging technologies, latest advances, current trends, new specifications, and ongoing

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research. The handbook divides into 13 sections, each containing chapters related to that specific discipline. Up-to-date, non-abstract information provides the reader with practical, useful knowledge - directly applicable to the understanding and improvement of the reader's job or the area of interest related to this technology.

Handbook of Object Technology discusses: the processes, notation, and tools for classical OO methodologies as well as information on future methodologies prevalent and emerging OO languages standards and specifications frameworks and patterns databases metrics business objects intranets analysis/design tools client/server application development environments

Subject catalog

PorroSoftware - Informatica

The Book of Proverbs

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Numerical Models for Differential Problems

Fascist Modernities

L'arte dell'hacking -

This book investigates one concrete compounding pattern in present-day Italian within a larger overview of Italian compounding. Various accounts and classifications of Noun + Noun combinations in Italian are reviewed, with special focus on the status of the lexical integrity hypothesis. The author sets out to propose an integrated approach to the Noun + Noun compounding pattern, rigorously based on large representative data sets that were

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extracted from the Italian web corpus ItWaC as both automatically and manually post-processed frequency lists. On the basis of such data, it is aimed to show the behaviour of various subtypes of Noun + Noun compounds. Starting out with the Bisetto-Scalise classification, the author carefully examines the status of coordinate compounds, ATAP compounds (i.e., the group comprising attributive and appositive structures) and subordinate compounds (comprising verbal-nexus and grounding compounds), discussing both theoretical and empirical implications of this classification scheme. Moreover, the

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original Bisetto-Scalise model is supplemented with further classification levels in order to capture specific compounding types such as relational (i.e. inherently trinominal) compounds. A major merit of the present study lies in the quantitative dimension of the data it deals with. In light of this data, the author emphasizes the gradient nature of the traditional dichotomy between syntax and compounding. The book will thus appeal not only to the linguists interested specifically in Italian word-formation, but also to a larger community of scholars who seek a more

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general view of the word-formation phenomena.

Apply business requirements to IT

infrastructure and deliver a high-quality

product by understanding architectures such

as microservices, DevOps, and cloud-native

using modern C++ standards and features Key

FeaturesDesign scalable large-scale

applications with the C++ programming

languageArchitect software solutions in a

cloud-based environment with continuous

integration and continuous delivery

(CI/CD)Achieve architectural goals by

leveraging design patterns, language

features, and useful toolsBook Description

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Software architecture refers to the high-level design of complex applications. It is evolving just like the languages we use, but there are architectural concepts and patterns that you can learn to write high-performance apps in a high-level language without sacrificing readability and maintainability. If you're working with modern C++, this practical guide will help you put your knowledge to work and design distributed, large-scale apps. You'll start by getting up to speed with architectural concepts, including established patterns and rising trends, then move on to understanding what

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software architecture actually is and start exploring its components. Next, you'll discover the design concepts involved in application architecture and the patterns in software development, before going on to learn how to build, package, integrate, and deploy your components. In the concluding chapters, you'll explore different architectural qualities, such as maintainability, reusability, testability, performance, scalability, and security. Finally, you will get an overview of distributed systems, such as service-oriented architecture, microservices, and cloud-

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native, and understand how to apply them in application development. By the end of this book, you'll be able to build distributed services using modern C++ and associated tools to deliver solutions as per your clients' requirements. What you will learn

Understand how to apply the principles of software architecture

Apply design patterns and best practices to meet your architectural goals

Write elegant, safe, and performant code using the latest C++ features

Build applications that are easy to maintain and deploy

Explore the different architectural approaches and learn to apply them as per

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your requirementSimplify development and operations using application containersDiscover various techniques to solve common problems in software design and developmentWho this book is for This software architecture C++ programming book is for experienced C++ developers looking to become software architects or develop enterprise-grade applications.

Modellistica Numerica per Problemi
Differenziali

Data Structures and Algorithms in Java
The C++ Programming Language
Scientific Programming

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Capitalism and Modern Anti-Semitism