

1. Record Nr.	UNINA9910140419603321
Autore	Navarro Diego (ed. lit.)
Titolo	Estado de la Universidad de Alcala (1805) // estudio preliminar de Jose Luis Peset ; edicion de Diego Navarro ; coordinadores de edicion Enrique Villalba y Manuel Martinez Neira
Pubbl/distr/stampa	Universidad Carlos III de Madrid. Figuerola Institute of Social Science History, 1999 Madrid : , : Dykinson, , 2000
ISBN	1-5129-3181-0
Descrizione fisica	1 online resource (119 pages)
Collana	Historia de las Universidades
Disciplina	378.4641
Soggetti	Universidad Historia Espana
Lingua di pubblicazione	Spagnolo
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references.
Sommario/riassunto	El libro ofrece por vez primera la publicación del famoso informe sobre la Universidad de Alcalá elaborado por el rector Martín Esperanza en 1805. La edición cuenta con un luminoso estudio preliminar del profesor José Luis Peset. El informe ofrece una cuidada historia de la Universidad de Alcalá de Henares, muy pormenorizada, en que puede seguirse con detalle su pasado. Las actuaciones de fundadores y reformadores, catedráticos y visitadores, estudiantes y mayordomos se conocen de manera rápida y puntillosa con una simple ojeada a las páginas del texto rectoral. Pero también nos muestra las preocupaciones de Martín Esperanza por las reformas universitarias en curso, en ese momento de crisis del antiguo régimen.

2. Record Nr.	UNINA9910137193703321
Autore	Marin y Mendoza Joaquin
Titolo	Historia del derecho natural y de gentes // Joaquin Marin y Mendoza
Pubbl/distr/stampa	Universidad Carlos III de Madrid. Figuerola Institute of Social Science History, 2015 Madrid : , : Universidad Carlos III de Madrid, , 2015
ISBN	9788489315914 (ebook)
Descrizione fisica	1 online resource (40 pages) : digital, PDF file(s)
Collana	Historia del derecho ; ; 39
Soggetti	Natural law - History Jurisprudence
Lingua di pubblicazione	Spagnolo
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Definicion del derecho natural -- Definicion del derecho de gentes -- Diferencia de otras ciencias -- Del derecho publico -- De la politica -- Necesidad y utilidad del derecho natural y de gentes -- Origen y antiguedad de este derecho -- Formacion de esta ciencia -- Progresos y escritores principales. Hugo Grotius -- John Selden -- Thomas Hobbes -- Samuel Pufendorf -- Christian Thomasius -- Johann Gottlieb Heineccius -- Christian Wolff -- Emer de Vattel -- Jean-Jacques Burlamaqui. Fortunato Bartolomeo De Felice -- Otros escritores en comun -- Montesquieu -- Simon-Nicolas-Henri Linguet -- Jean-Jacques Rousseau -- Escritos modernos detestables -- Vicios y defectos de muchos modernos -- Modo para conocer los autores sospechosos -- Autores catolicos con que se refutan -- Precaucion para establecer las reglas del derecho natural -- Falsa preocupacion de buscar un primer principio -- Metodos que se proponen -- No son necesarios -- Del metodo escolastico -- Universidades en que se ensena este derecho.

3.	Record Nr.	UNIORUON00073715
	Autore	EWENS, Graeme
	Titolo	Africa o-ye ! : Musica africana / Graeme Ewens
	Pubbl/distr/stampa	Bologna, : Calderini, 1993
	ISBN	88-7019-694-1
	Descrizione fisica	xii,267 p. : ill. ; 27 cm
	Disciplina	781.6296
	Soggetti	MUSICA AFRICANA
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
4.	Record Nr.	UNINA9910151658003321
	Autore	Deitel Harvey
	Titolo	C++ How to Program (Early Objects Version), International Edition: Early Objects Version
	Pubbl/distr/stampa	[Place of publication not identified], : Pearson Education Limited, 2013
	ISBN	0-273-79360-8
	Edizione	[9th ed.]
	Descrizione fisica	1 online resource (1064 pages)
	Soggetti	C++ (Computer program language) Object-oriented programming (Computer science)
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Bibliographic Level Mode of Issuance: Monograph
	Nota di contenuto	Cover -- Contents -- Preface -- 1 Introduction to Computers and C++ -- 1.1 Introduction -- 1.2 Computers and the Internet in Industry and Research -- 1.3 Hardware and Software -- 1.3.1 Moore's Law -- 1.3.2 Computer Organization -- 1.4 Data Hierarchy -- 1.5 Machine Languages, Assembly Languages and High-Level Languages -- 1.6

C++ -- 1.7 Programming Languages -- 1.8 Introduction to Object Technology -- 1.9 Typical C++ Development Environment -- 1.10 Test-Driving a C++ Application -- 1.11 Operating Systems -- 1.11.1 Windows-A Proprietary Operating System -- 1.11.2 Linux-An Open-Source Operating System -- 1.11.3 Apple's OS X -- Apple's iOS for iPhone®, iPad® and iPod Touch® Devices -- 1.11.4 Google's Android -- 1.12 The Internet and World Wide Web -- 1.13 Some Key Software Development Terminology -- 1.14 C++11 and the Open Source Boost Libraries -- 1.15 Keeping Up to Date with Information Technologies -- 1.16 Web Resources -- 2 Introduction to C++ Programming -- Input/Output and Operators -- 2.1 Introduction -- 2.2 First Program in C++: Printing a Line of Text -- 2.3 Modifying Our First C++ Program -- 2.4 Another C++ Program: Adding Integers -- 2.5 Memory Concepts -- 2.6 Arithmetic -- 2.7 Decision Making: Equality and Relational Operators -- 2.8 Wrap-Up -- 3 Introduction to Classes, Objects and Strings -- 3.1 Introduction -- 3.2 Defining a Class with a Member Function -- 3.3 Defining a Member Function with a Parameter -- 3.4 Data Members, set Member Functions and get Member Functions -- 3.5 Initializing Objects with Constructors -- 3.6 Placing a Class in a Separate File for Reusability -- 3.7 Separating Interface from Implementation -- 3.8 Validating Data with set Functions -- 3.9 Wrap-Up -- 4 Control Statements: Part 1 -- Assignment, ++ and -- Operators -- 4.1 Introduction -- 4.2 Algorithms -- 4.3 Pseudocode -- 4.4 Control Structures. 4.5 if Selection Statement -- 4.6 if...else Double-Selection Statement -- 4.7 while Repetition Statement -- 4.8 Formulating Algorithms: Counter-Controlled Repetition -- 4.9 Formulating Algorithms: Sentinel-Controlled Repetition -- 4.10 Formulating Algorithms: Nested Control Statements -- 4.11 Assignment Operators -- 4.12 Increment and Decrement Operators -- 4.13 Wrap-Up -- 5 Control Statements: Part 2 -- Logical Operators -- 5.1 Introduction -- 5.2 Essentials of Counter-Controlled Repetition -- 5.3 for Repetition Statement -- 5.4 Examples Using the for Statement -- 5.5 do...while Repetition Statement -- 5.6 switch Multiple-Selection Statement -- 5.7 break and continue Statements -- 5.8 Logical Operators -- 5.9 Confusing the Equality (==) and Assignment (=) Operators -- 5.10 Structured Programming Summary -- 5.11 Wrap-Up -- 6 Functions and an Introduction to Recursion -- 6.1 Introduction -- 6.2 Program Components in C++ -- 6.3 Math Library Functions -- 6.4 Function Definitions with Multiple Parameters -- 6.5 Function Prototypes and Argument Coercion -- 6.6 C++ Standard Library Headers -- 6.7 Case Study: Random Number Generation -- 6.8 Case Study: Game of Chance -- Introducing enum -- 6.9 C++11 Random Numbers -- 6.10 Storage Classes and Storage Duration -- 6.11 Scope Rules -- 6.12 Function Call Stack and Activation Records -- 6.13 Functions with Empty Parameter Lists -- 6.14 Inline Functions -- 6.15 References and Reference Parameters -- 6.16 Default Arguments -- 6.17 Unary Scope Resolution Operator -- 6.18 Function Overloading -- 6.19 Function Templates -- 6.20 Recursion -- 6.21 Example Using Recursion: Fibonacci Series -- 6.22 Recursion vs. Iteration -- 6.23 Wrap-Up -- 7 Class Templates array and vector -- Catching Exceptions -- 7.1 Introduction -- 7.2 arrays -- 7.3 Declaring arrays -- 7.4 Examples Using arrays. 7.4.1 Declaring an array and Using a Loop to Initialize the array's Elements -- 7.4.2 Initializing an array in a Declaration with an Initializer List -- 7.4.3 Specifying an array's Size with a Constant Variable and Setting array Elements with Calculations -- 7.4.4 Summing the Elements of an array -- 7.4.5 Using Bar Charts to Display

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Sommario/riassunto

For Introduction to Programming (CS1) and other more intermediate courses covering programming in C++. Also appropriate as a supplement for upper-level courses where the instructor uses a book as a reference for the C++ language. This best-selling comprehensive text is aimed at readers with little or no programming experience. It teaches programming by presenting the concepts in the context of full working programs and takes an early-objects approach. The authors emphasize achieving program clarity through structured and object-oriented programming, software reuse and component-oriented software construction. The Ninth Edition encourages students to connect computers to the community, using the Internet to solve problems and make a difference in our world. All content has been carefully fine-tuned in response to a team of distinguished academic and industry reviewers. View the Deitel Buzz online to learn more about the newest publications from the Deitels. NEW! This edition is available with MyProgrammingLab, an innovative online homework and assessment tool. Through the power of practice and immediate personalized feedback, MyProgrammingLab helps students fully grasp the logic, semantics, and syntax of programming. Note: If you are purchasing the standalone text or electronic version, MyProgrammingLab does not come automatically packaged with the text. To purchase MyProgrammingLab, please visit: myprogramminglab.com or you can purchase a package of the physical text + MyProgrammingLab by searching the Pearson Higher Education web site. MyProgrammingLab is not a self-paced technology and should only be purchased when required by an instructor.
