

Architetture Software Concetti Luca Cabibbo

Nanosciences and nanotechnology are at the interface between physics, chemistry, engineering and biology. The fundamental processes of living matter occur on the nanometre scale. This book is based on local probes (STM, AFM, SNOM) and related supreme technological achievements. Topics are covered extensively, covering issues such as: clusters, nanocontacts, photonic band gap materials,

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atom manipulation by light, atom optics with Bose-Einstein condensates, and quantum computing.

is the first comparative overview of the faction in the most representative European courts of the 16th and 17th centuries.

This groundbreaking work offers a comprehensive account of brain-based research on translation and interpreting. First, the volume introduces the methodological and conceptual pillars of psychobiological approaches vis-à-vis those of other cognitive frameworks. Next, it systematizes neuropsychological, neuroscientific, and behavioral

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evidence on key topics, including the lateralization of networks subserving cross-linguistic processes; their relation with other linguistic mechanisms; the functional organization and temporal dynamics of the circuits engaged by different translation directions, processing levels, and source-language units; the system's susceptibility to training-induced plasticity; and the outward correlates of its main operations. Lastly, the book discusses the field's accomplishments, strengths, weaknesses, and requirements. Its authoritative yet picturesque, didactic style renders it accessible to researchers in

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cognitive translatology, bilingualism, and neurolinguistics, as well as teachers and practitioners in related areas. Succinctly, this piece establishes a much-needed platform for translation and interpreting studies to fruitfully interact with cognitive neuroscience.

Over the past twenty-five years, mathematical concepts associated with geometric phases have come to occupy a central place in our modern understanding of the physics of electrons in solids. These 'Berry phases' describe the global phase acquired by a quantum state as the Hamiltonian is

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changed. Beginning at an elementary level, this book provides a pedagogical introduction to the important role of Berry phases and curvatures, and outlines their great influence upon many key properties of electrons in solids, including electric polarization, anomalous Hall conductivity, and the nature of the topological insulating state. It focuses on drawing connections between physical concepts and provides a solid framework for their integration, enabling researchers and students to explore and develop links to related fields. Computational examples and exercises throughout provide an

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added dimension to the book, giving readers the opportunity to explore the central concepts in a practical and engaging way.

The Late Classical Period and Sculpture in Colonies and Overseas

Why Beauty Is Truth

Essays in Honor of Nancy Siraisi

Imagini Delli Dei de Gl'antichi

A Novel

Kaon Physics

Self-assembly is one of the key concepts in contemporary soft condensed matter. It is an umbrella

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term which encompasses the various modes of spontaneous organization of micrometer- and submicrometer-sized particles into ordered structures of various degrees of complexity, yet it often relies on remarkably simple interactions and mechanisms. Self-assembly is one of the key principles used by nature to construct living matter, where it frequently takes place in a hierarchical fashion. This book contains the lectures from the Enrico Fermi summer school: Soft Matter Self-assembly, held in Varenna, Italy, in June and July 2015. The primary aim of the school was to cover the most exciting modern aspects of self-assembly in soft condensed matter physics, and to enable Ph.D. students

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and postdocs to engage with some of the most exciting and current topics in the physics of colloids through a series of mini-courses and seminars hosted by leading figures in the field. Subjects covered include: colloids with directional bonding; pathways of self-organization; self-assembly hydrodynamics; polymer structure and dynamics; liquid-crystal colloid dispersions; and self-organizing nanosystems. The proceedings also include two reprints from Reviews of Modern Physics, and will be of interest to both students and experts in the field. For the Galvani Bicentenary Celebrations, the University of Bologna and its Academy of Sciences singled out subnuclear physics as the field of scientific research to

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be associated with this important event, as it would best illustrate, for the new generation of students, the challenge inherent in fundamental sciences. Subnuclear physics has represented, ever since it was born, the new frontiers of Galilean science. In his opening lecture delivered on the first day of the new academic year, Professor Antonino Zichichi analytically reviewed the basic conceptual developments and main discoveries achieved in subnuclear physics since its birth in the 20th century. Given the importance of this field of fundamental research, Professor Zichichi was invited to expand the contents of his lecture into a book, and the outcome is this volume.

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The creator of the bestselling Brown Sugar series returns with her first sexy novel In a New York City rife with emotional land mines, four friends search for Mr. Right but too often settle for Mr. Right Now. Precious, a struggling writer, discovers her fiancé Darius in bed with another woman, but that doesn't stop her from wanting him. Bella, the wise-cracking, over-indulged only child of an absent diplomat father and pill-popping socialite mother, knows her boyfriend Julius is using her, but before she can give him up she has to give up her first love, alcohol. Half black, half British Zenobia sacrifices a successful modeling career for Malcolm, her overly critical boyfriend, but when she strays she fears she's

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made a terrible mistake. Bourgie Hope, the creative director of a high-fashion magazine, is hiding her dementia-ridden mother and her debilitating depression, while trying to resist a strong attraction to her new driver Derrick, a single dad from the projects. Funny and sexy, heartbreaking and inspiring, *The Ex-Chronicles* is a novel about faith in one's self, trust in one's friends and the sacrifices we make in the name of love.

Advances and major investments in the field of neuroscience can enhance traditional behavioral science approaches to training, learning, and other applications of value to the Army. Neural-behavioral indicators offer new ways to evaluate how well an individual trainee has

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assimilated mission critical knowledge and skills, and can also be used to provide feedback on the readiness of soldiers for combat. Current methods for matching individual capabilities with the requirements for performing high-value Army assignments do not include neuropsychological, psychophysiological, neurochemical or neurogenetic components; simple neuropsychological testing could greatly improve training success rates for these assignments. Opportunities in Neuroscience for Future Army Applications makes 17 recommendations that focus on utilizing current scientific research and development initiatives to improve performance and efficiency, collaborating with pharmaceutical companies

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to employ neuropharmaceuticals for general sustainment or enhancement of soldier performance, and improving cognitive and behavioral performance using interdisciplinary approaches and technological investments. An essential guide for the Army, this book will also be of interest to other branches of military, national security and intelligence agencies, academic and commercial researchers, pharmaceutical companies, and others interested in applying the rapid advances in neuroscience to the performance of individual and group tasks.

Applied and Industrial Mathematics, Venice—2, 1998
The Privilege of Being a Physicist

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The First 50 Years : Highlights from Erice to ELN
Studies in Italian Renaissance Architecture

Greek Sculpture

Subnuclear Physics

This book explores the technological advances and social interactions between interactive spaces, surfaces and devices, aiming to provide new insights into emerging social protocols that arise from the experimentation and long-term usage of interactive surfaces. This edited volume brings together researchers from around the world who investigate interactive surfaces and interaction techniques within large displays, wearable devices, software development, security and emergency management.

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Providing both theory and practical case studies, the authors look at current developments and challenges into 3D visualization, large surfaces, the interplay of mobile phone devices and large displays, wearable systems and head mounted displays (HMD'S), remote proxemics and interactive wall displays and how these can be employed throughout the home and work spaces. Collaboration Meets Interactive Spaces is both for researchers and industry practitioners, providing readers with a coherent narrative into the current state-of-the-art within interactive surfaces and pervasive display technology, providing necessary tools and techniques as interactive media increasingly permeates everyday contexts.

Physics.

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Cambridge English Empower is a general adult course that combines course content from Cambridge University Press with validated assessment from the experts at Cambridge English Language Assessment. Elementary Presentation Plus provides the complete Elementary Student's Book content and the Workbook content with built-in annotation tools, embedded audio, and class video in an easy-to-operate format for interactive whiteboards or computers and projectors.

The average age of the world's population is increasing at an unprecedented rate and this increase is changing the world. This "Silver tsunami" emphasizes the need to provide advanced training in epidemiology and increase the cadre of experts in the study of aging. This book is

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designed to summarize unique methodological issues relevant to the study of aging, biomarkers of aging and the biology/physiology of aging and in-depth discussions of the etiology and epidemiology of common geriatric syndromes and diseases. Contributing authors in the book represent many disciplines, not only epidemiology and clinical geriatrics, but also demography, health services, research, cardiovascular disease, diabetes, psychiatry, neurology, social services, musculoskeletal diseases and cancer. The aim of the book is to provide a broad multidisciplinary background for any student/researcher interested in aging. The material in the book is organized and comprehensive. It represents the most up-to-date information on the scientific issues in aging research written by academics

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who specialize in research and training in the broad field of aging. The structure and organization of the book reflects our course series in the Epidemiology of Aging starting with the broad issues of demography and methodology, and then addressing specific health conditions and geriatric conditions common to older persons.

Designing data-intensive Web applications

Mathematical Analysis I

Opportunities in Neuroscience for Future Army
Applications

Proceedings of the International School of Physics - Enrico
Fermi, Course 193

Times of Crisis

What the Financial Crisis Revealed and How to Reinvent

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Our Lives and Future

This text represents a breakthrough in the process underlying the design of the increasingly common and important data-driven Web applications.

This book presents the state of the art in applied and industrial mathematics, updating the earlier Kluwer publication *Applied and Industrial Mathematics*, Venice-1, 1989. The current work includes a selection of main invited papers as well as conference contributions from a number of leading scientists working in the areas of applied mathematics, industrial mathematics applied analysis, numerical mathematics, mathematical physics and applied probability. Audience: This volume will be of interest to researchers and advanced

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graduate students whose work involves mathematical modelling and industrial mathematics, numerics and computation, mathematics of science, mathematical physics, mathematical analysis in general and partial differential equations in particular.

This book explores how to design and implement planning & control (P&C) systems that can help organizations to manage their growth and restructuring processes in a sustainability perspective. The book is not designed to enable the reader to become an experienced system dynamics modeler; rather, it aims to develop the reader's capabilities to design and implement performance management systems by using a system dynamics approach. More specifically, the book shows

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how to develop system dynamics models that can better support an understanding of: -What is organizational performance and how to frame and measure it; -How to identify and map the processes underlying performance; -How to design and implement a dynamic performance management system and link it to strategic planning; -How to tie strategic resource dynamics to processes and performance indicators; -How to link strategic resources, and performance indicators to responsibility and incentive systems. Using a dynamic performance management approach can improve an organization's capability to understand and manage the forces driving performance over time, as well as set goals and objectives that may properly and selectively gauge results and

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match them to the key responsibility areas in the planning process. The dynamic performance management approaches covered in the book are beneficial to performance management analysts, enabling them to frame their professional field within the broader context of the system. The book also includes numerous case studies and dynamic performance management models for providing examples of how dynamic performance management works in practice. In addition, a literature review is included to provide a guideline for further improvements to those readers who wish to develop relevant, specific, and detailed system dynamics modeling skills and to establish the foundation for teaching system dynamics applied to performance management in organizational and inter-

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organizational contexts. This is particularly relevant for graduate students who have taken system dynamics courses and need to apply their own skills to business and public management.

This is the last in the series of Sir John Boardman's acclaimed handbooks on Greek sculpture; a sequel to similar volumes on the Archaic and Classical periods. Here, the story continues through the fourth century B.C. to the days of Alexander the Great. The innovations of the period are discussed, such as the female nude and portraiture, along with many important monuments including the Mausoleum of Halicarnassus and several of the great names such as Praxiteles and Lysippus who were lionized by later generations. The volume also

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presents Greek sculpture made in the colonies of Italy and Sicily from the Archaic period onwards, as well as that made for eastern, non-Greek rulers. A final section considers the role of Greek sculpture in moulding western taste to the present day.

Cultural Mobility

Collaboration Meets Interactive Spaces

Epstein-Barr Virus and Associated Diseases

The Dawn of Slavic

Data Visualization, Big Data, and the Quest for Better
Decisions

An Introduction to Slavic Philology

The divine Phryne Fisher returns to lead

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another dance of intrigue. Seven Australian soldiers, carousing in Paris in 1918, unknowingly witness a murder and their presence has devastating consequences. Ten years later, two are dead - under very suspicious circumstances. Phryne's wharfie mates, Bert and Cec, appeal to her for help. They were part of this group of soldiers in 1918 and they fear for their lives and for those of the other three men. It's only as Phryne delves into the investigation that she, too, remembers being in Montparnasse on that very same day. While Phryne is occupied with memories of Montparnasse past and the

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race to outpace the murderer, she finds troubles of a different kind at home. Her lover, Lin Chung, is about to be married. And the effect this is having on her own usually peaceful household is disastrous. 'Phryne Fisher is young, wealthy, beautiful, smart, confident and independently minded . and she has a knack for solving murders when she is not sipping a strengthening cocktail or planning another seduction.' - The Australian's Review of Books

For Michel Serres, economic crises are earthquakes caused by societal tectonic plates. The current crisis erupted because of

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the widening discrepancy between major social changes and institutions that have remained the same since WWII. Serres, one of the first to bring nature into the political, writes, "To destroy, kill, exploit is worthless. In the long run, it means destroying ourselves." At a time when the world population has grown so much that it is exhausting natural resources and the environment, we need to rethink cultural, social, and political dynamics. Serres argues that geopolitics and economics will no longer be a two-player game, between West and East, for example, but a three-player one, in which is Earth will be

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the third partner. This book is one of hope as it calls for a new world and extols the importance of science for our future and political institutions. Here, Serres demonstrates an optimistic outlook in a clear and luminous language that offers new paths for reflection and, ultimately, a better life for Earth and its inhabitants.

In 1947, the first of what have come to be known as "strange particles" were detected. As the number and variety of these particles proliferated, physicists began to try to make sense of them. Some seemed to have masses about 900 times that of the electron, and

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existed in both charged and neutral varieties. These particles are now called kaons (or K mesons), and they have become the subject of some of the most exciting research in particle physics. Kaon Physics at the Turn of the Millennium presents cutting-edge papers by leading theorists and experimentalists that synthesize the current state of the field and suggest promising new directions for the future study of kaons. Topics covered include the history of kaon physics, direct CP violation in kaon decays, time reversal violation, CPT studies, theoretical aspects of kaon physics, rare

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kaon decays, hyperon physics, charm: CP violation and mixing, the physics of B mesons, and future opportunities for kaon physics in the twenty-first century.

This unique book weaves linguistic, cultural, and historical themes together to form a concise and accessible account of the development of the Slavic languages.

Alexander Schenker demonstrates that inquiry into early Slavic culture requires an understanding of history, language, and texts and that an understanding of early Slavic writing is incomplete outside the context of medieval culture. Drawing on contemporary

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manuscripts and other primary sources, Schenker presents a historical sketch of Slavic settlement in Europe, tracing the migrations, the political maneuvers, and the integration of the Slavs into the medieval European cultural commonwealth. He next outlines the development of Slavic from its Indo-European origins to the breakup of Slavic linguistic unity and the formation of individual Slavic dialects. In a chapter devoted to the beginnings of Slavic writing, he includes a thematic classification of the oldest Slavic texts, a section on Slavic paleography, and a discussion of the

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formation of Old Church Slavonic and its role as the first Slavic literary language. An overview of the development of Slavic philology, samples of early Slavic writing with facsimile illustrations, maps, and a chronological table contribute further valuable material to this volume.

Distributed Databases

C-language, Algorithms and Models in Science

The History of Symmetry

The Visual Organization

Enterprise Innovation

Experimental Gravitation

This book presents essays by eminent scholars

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from across the history of medicine, early science and European history, including those expert on the history of the book. The volume honors Professor Nancy Siraisi and reflects the impact that Siraisi's scholarship has had on a range of fields. Contributions address several topics ranging from the medical provenance of biblical commentary to the early modern emergence of pathological medicine. Along the way, readers may learn of the purchasing habits of physician-book collectors, the writing of history and the development of natural history.

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Modeling the interdisciplinary approaches championed by Siraisi, this volume attests to the enduring value of her scholarship while also highlighting critical areas of future research. Those with an interest in the history of science, the history of medicine and all related fields will find this work a stimulating and rewarding read. The era of Big Data as arrived, and most organizations are woefully unprepared. Slowly, many are discovering that stalwarts like Excel spreadsheets, KPIs, standard reports, and even traditional business intelligence tools aren't

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sufficient. These old standbys can't begin to handle today's increasing streams, volumes, and types of data. Amidst all of the chaos, though, a new type of organization is emerging. In The Visual Organization, award-winning author and technology expert Phil Simon looks at how an increasingly number of organizations are embracing new dataviz tools and, more important, a new mind-set based upon data discovery and exploration. Simon adroitly shows how Amazon, Apple, Facebook, Google, Twitter, and other tech heavyweights use powerful data

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visualization tools to garner fascinating insights into their businesses. But make no mistake: these companies are hardly alone. Organizations of all types, industries, sizes are representing their data in new and amazing ways. As a result, they are asking better questions and making better business decisions. Rife with real-world examples and case studies, The Visual Organization is a full-color tour-de-force. The book teaches students to model a scientific problem and write a computer program in C language to solve that problem. It introduces the

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basics of C language, and then describes and discusses algorithms commonly used in scientific applications (e.g. searching, graphs, statistics, equation solving, Monte Carlo methods etc.).

Depicts a baby in a variety of activities

Murder in Montparnasse

The Symbolic Order of the Mother

Electric Polarization, Orbital Magnetization and Topological Insulators

Busy Baby

Morgan Kaufmann series in data management

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systems

Soft Matter Self-assembly

Text in English & French. This book gathers together all the most recent world-wide knowledge in the various fields of research into the Epstein-Barr virus (EBV), from the most fundamental subjects (virology, molecular and cellular biology and immunology) through epidemiology, pathological anatomy, clinical research and therapeutics. Featured in the book are highly original chapters dealing with malignant lymphomas in AIDS patients, detection and

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prevention in developing countries, formulation of an anti-EBV vaccine. This comprehensive and clearly written book is a valuable and essential tool for all researchers and clinicians.

Cultural Mobility offers a model for understanding the patterns of meaning that human societies create. It has emerged under the very distinguished editorial guidance of Stephen Greenblatt and represents a new way of thinking about culture and cultures with which scholars in many disciplines will need to engage.

The purpose of the volume is to provide a

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support for a first course in Mathematics. The contents are organised to appeal especially to Engineering, Physics and Computer Science students, all areas in which mathematical tools play a crucial role. Basic notions and methods of differential and integral calculus for functions of one real variable are presented in a manner that elicits critical reading and prompts a hands-on approach to concrete applications. The layout has a specifically-designed modular nature, allowing the instructor to make flexible didactical choices when planning an introductory lecture course. The book may in

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fact be employed at three levels of depth. At the elementary level the student is supposed to grasp the very essential ideas and familiarise with the corresponding key techniques. Proofs to the main results befit the intermediate level, together with several remarks and complementary notes enhancing the treatise. The last, and farthest-reaching, level requires the additional study of the material contained in the appendices, which enable the strongly motivated reader to explore further into the subject. Definitions and properties are furnished with substantial examples to stimulate the learning process.

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Over 350 solved exercises complete the text, at least half of which guide the reader to the solution. This new edition features additional material with the aim of matching the widest range of educational choices for a first course of Mathematics.

This book presents the results of broad interdisciplinary effort to study proteins in physical and evolutionary perspective. Among authors are physicists, computational chemists, crystallographers and evolutionary biologists. New experimental and theoretical developments 'from molecules to cells' are presented providing a broad picture of modern

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biophysical chemistry

Database Systems

Frameworks for Understanding

Political Groups at Early Modern Centres of Power (1550-1700)

Nanometer Scale Science and Technology

Professors, Physicians and Practices in the History of Medicine

From Creativity to Engineering

How regional Italian cuisine became the main ingredient in the nation's political and cultural development.

Neurocomparative music and language

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research has seen major advances over the past two decades. The goal of this Special Issue on "Advances in the Neurocognition of Music and Language" was to showcase the multiple neural analogies between musical and linguistic information processing, their entwined organization in human perception and cognition, and to infer the applicability of the combined knowledge in pedagogy and therapy. Here, we summarize the main insights provided by the contributions and integrate them into current frameworks of rhythm processing,

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neuronal entrainment, predictive coding, and cognitive control.

These sixteen essays, written with the clarity and candor for which Weisskopf is well known, give us a glimpse into his life work-both as a theoretical physicist and as a spokesman for all of humanity. Argues that affirming the irreducible differences between men and women can lead to more transformative politics than the struggle for abstract equality between the sexes. In *The Symbolic Order of the Mother* Luisa Muraro identifies the bond between

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mother and child as ontologically fundamental to the development of culture and politics, and therefore as key to achieving truly emancipatory political change. Both corporeal development and language acquisition, which are the sources of all thinking, begin in this relationship. However, Western civilization has been defined by men, and Muraro recalls the admiration and envy she felt for the great philosophers as she strove to become one herself, as well as the desire for independence that opposed

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her to her mother. This conflict between philosophy and culture on the one hand and the relationship with the mother on the other constitutes the root of patriarchy's symbolic disorder, which blocks women's (and men's) access to genuine freedom. Muraro appeals to the feminist practice of gratitude to the mother and the recognition of her authority as a model of unconditional nurture and support that must be restored. This, she argues, is the symbolic order of the mother that must overcome the disorder of patriarchy. The

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mediating power of the mother tongue
constitutes a symbolic order that comes
before all others, for both women and men.

The Epidemiology of Aging

Berry Phases in Electronic Structure

Theory

Italian Identity in the Kitchen, or, Food
and the Nation

Scientific Programming

The Ex Chronicles

Ports of Call

A romantic tale follows a space

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swashbuckler and conman as he travels from world to world, plying his trade, drinking in wild bars, and flirting with women

This book features a comprehensive review of experimental gravitation. It is a textbook based on the graduate courses on “Experimental Gravitation” given by the authors at their respective universities in Rome: Sapienza and Tor Vergata. A number of different research topics in the field

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are covered: from the torsion pendulum (still today the tool of choice for measuring small forces or torques) to the large interferometers developed to observe gravitational waves. Techniques that are still under development are also discussed, like the pulsar timing array and space-based detectors of the future. This book is written by experimentalists for experimentalists. While the background physics is summarized for less experienced

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readers, the emphasis is certainly on experimental verifications: the strategy, the apparatuses, the data analysis and the results of many cornerstone experiments are analyzed and discussed in depth. This textbook serves as a useful resource for both graduate students and professionals working in the increasingly vibrant field of experimental gravity. Covers the important requirements of teaching databases with a modular and

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progressive perspective. This book can be used for a full course (or pair of courses), but its first half can be profitably used for a shorter course. The World is changing and then also how enterprises carry out innovation needs to change. The book presents new methods and tools (from Creativity to Engineering), aimed at promoting and sustaining enterprise innovation and production improvement. The book is primarily (but not exclusively) based

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on the new approaches, methods, frameworks, and tools conceived for enterprise innovation and production improvement, developed during the European Project BIVEE (Business Innovation for Virtual Enterprise Ecosystems.) Addressed topics range from Open Innovation in Virtual Enterprises to shared virtual spaces for collaborative creativity, to Innovation metrics and monitoring in the context of networked SMEs.

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**The Neurocognition of Translation and
Interpreting**

**Advances in the Neurocognition of Music
and Language**

Principles and Systems

Selected Papers from the

**"Venice-2/Symposium on Applied and
Industrial Mathematics", June 11-16,
1998, Venice, Italy**

Requirements Engineering

Cambridge English Empower Elementary

Presentation Plus with Student's Book

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and Workbook

An analysis of product development. Systems. Product development. Requirements specifications. Requeriments engineering methods. ISAC change analysis and activity study. Information strategy planning. The entity-relationship approach I: models. The entity-relationship approach II: methods. Structured analysis I: models. Structured analysis II: methods. Jackson system development I: models. Jackson system development II: methods. Method integration and strategy selection. A framework for requirements engineering I: models. A framework for requirements engineering II: methods. Development

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**strategies. Selecting a development strategy.
Answers to select exercises. Cases. An outline of
some development methods.**

A Manifesto

Protein Folding, Evolution and Design

Concepts, Languages & Architectures

Dynamic Performance Management

A Europe of Courts, a Europe of Factions