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The Eudaemonic Pie - Thomas A Bass 2017-03-14

The Eudaemonic Pie is the bizarre true story of how a band of physicists and computer wizards took on Las Vegas.

Handbook of Media for Environmental Microbiology - Ronald M. Atlas 2005-03-29

The second edition of a bestseller, this book provides a comprehensive reference for the cultivation of bacteria, Archaea, and fungi from diverse environments, including extreme habitats. Expanded to include 2,000 media formulations, this book compiles the descriptions of media of relevance for the cultivation of microorganisms from soil, water, and

Once Upon a Star - James Carter 2019-09-05

Once upon a star, there were no stars to shine -- no sun to rise no sun to set no day, no night, nor any time. Discover the origins of the universe! The worlds of poetry and science collide to create this unique book about our sun, our planets, our Earth--and YOU!

Nature and History in Modern Italy - Marco Armiero 2010-08-31

Marco Armiero is Senior Researcher at the Italian National Research Council and Marie Curie Fellow at the Institute of Environmental Sciences and Technologies, Universitat Aut(noma de Barcelona. He has published extensively on-Italian environmental history and edited Views from the South: Environmental Stories from the Mediterranean World. -- [Professional Blackjack](#) - Stanford Wong 1981-01-01

The rules and strategy of blackjack and the author's system for winning consistently are described and tips are given on how to remain inconspicuous in the casino

Portfolio Selection - Harry Markowitz 2008-10-01

Embracing finance, economics, operations research, and computers, this book applies modern techniques of analysis and computation to find combinations of securities that best meet the needs of private or institutional investors.

[Programming Microsoft Dynamics™ NAV 2015](#) - David Studebaker 2015-07-30

NAV 2015 is a complete ERP system, which also contains a robust set of development tools to support customization and enhancement. These include an object designer for each of seven application object types, a business application-oriented programming language with .NET interface capability, a compiler, a debugger, and programming testing language support. This book is designed to take you from an introduction to the product and its integrated development tools to being a productive developer in the NAV 2015 environment. It will serve as a comprehensive reference guide, complementing NAV's Help files. You will find this book really useful if you want to evaluate the product's development capabilities or need to manage NAV 2015 based projects. Additionally, you will also learn about the NAV application structure, the C/SIDE development environment, the C/AL language, the construction and uses of each object type, and how it all fits together.

Mathematical Challenges from Theoretical/Computational

Chemistry - National Research Council 1995-03-29

Computational methods are rapidly becoming major tools of theoretical, pharmaceutical, materials, and biological chemists. Accordingly, the mathematical models and numerical analysis that underlie these methods have an increasingly important and direct role to play in the progress of many areas of chemistry. This book explores the research interface between computational chemistry and the mathematical sciences. In language that is aimed at non-specialists, it documents some prominent examples of past successful cross-fertilizations between the fields and explores the mathematical research opportunities in a broad cross-section of chemical research frontiers. It also discusses cultural differences between the two fields and makes recommendations for overcoming those differences and generally promoting this interdisciplinary work.

Greek Medical Papyri - Nicola Reggiani 2019-09-23

The volume collects papers presented at the International Conference "Greek Medical Papyri - Text, Context, Hypertext" held at the University of Parma on November 2-4, 2016, as the final event of the ERC project DIGMEDTEXT, aimed primarily at creating an online textual database of the Greek papyri dealing with medicine. The contributions, authored by outstanding papyrologists and historians of the ancient medicine, deal with a variety of topics focused on the papyrological evidence of ancient medical texts and contexts. The first part, devoted to "medical texts", contains some new reflections on important sources such as the Anonymus Londinensis and the Hippocratic corpus, as well as on specific themes like the pharmacological vocabulary, the official medical reports, the medical care in the Roman army. The second part collects papers about the "doctors' context", providing highlights from broader viewpoints like the analysis of the writing supports, the study of the ostraka from the Eastern Desert, the evidence of inscriptions and philosophical texts. The third part is entirely focused on the DIGMEDTEXT project itself: the team members present some relevant key issues raised by the digitisation of the medical papyri.

Inventory Management and Production Planning and Scheduling -

Edward A. Silver 1998-01-23

This is a revision of a classic which integrates managerial issues with practical applications, providing a broad foundation for decision-making. It incorporates recent developments in inventory management, including Just-in-Time Management, Materials Requirement Planning, and Total Quality Management.

Betting Exchange - The Sports Trading Revolution - Gianluca Landi 2017-11-21

The Betting Exchange is a new investment opportunity for traders and advanced bettors who want do sports trading and scalping or simply place classic bets, but with the opportunity to drop out at any time through the cash out option. This book explains in a simple but in-depth and exhaustive way all you need to know about the Betting Exchange world-wide, allowing anyone, novices and experts, after careful reading, to start operating successfully in this field. There are chapters dedicated to money management, psychology, sports trading, scalping and the most profitable strategies. There are examples of real bets and practical explanations of the most effective tools such as Betpractice, the tool for calculating the real odds. This book also protects copyright and the "continuous theft of material" on the sites of www.bettingexchange.net network. The preface is by Massimiliano Bancora, former Country Manager at Betfair Italia.

[Greek Medical Papyri](#) - Rebecca Flemming 2001

Basketball Data Science - Paola Zuccolotto 2020-01-03

Using data from one season of NBA games, *Basketball Data Science: With Applications in R* is the perfect book for anyone interested in learning and applying data analytics in basketball. Whether assessing the spatial performance of an NBA player's shots or doing an analysis of the impact of high pressure game situations on the probability of scoring, this book discusses a variety of case studies and hands-on examples using a custom R package. The codes are supplied so readers can reproduce the analyses themselves or create their own. Assuming a basic statistical knowledge, *Basketball Data Science with R* is suitable for students, technicians, coaches, data analysts and applied researchers. Features: · One of the first books to provide statistical and data mining methods for the growing field of analytics in basketball. · Presents tools for modelling graphs and figures to visualize the data. · Includes real world case studies and examples, such as estimations of scoring probability using the Golden State Warriors as a test case. · Provides the source code and data so readers can do their own analyses on NBA teams and players.

PARTICIPANT LIST INTERFACE'05 - Thierry Dutoit 2005-12

What are eNTERFACE workshops?The eNTERFACE summer workshops (www.interface.net), organized by the SIMILAR European Network of Excellence, are a new type of European workshops. They aim at establishing a tradition of collaborative, localized research...

Corporate Governance Strengthening Latin American Corporate Governance The Role of Institutional Investors - OECD 2011-07-01

This report reflects long-term, in-depth discussion and debate by participants in the Latin American Roundtable on Corporate Governance.

The Identity of the Contemporary Public Library - Margarita Pérez Pulido 2019-10-09

The volume deals with some of the most relevant issues related to the identity of the public library and its historical, cultural, social, organizational changes, according to a comparative perspective. The topics are covered in four sections (History, Present and Future of the Public Library; Models of Analysis, Measurement, Evaluation; Complexity Challenges; Work in Progress), thus providing a wide overview of the present and the future of an institution paramount in improving people's lives

[Analisi grammaticale e logica al volo. Strumenti per l'apprendimento intuitivo con il metodo analogico](#) - Camillo Bortolato 2009

Cornell Notebook - Note taking Note taking system 2017-09-27

Cornell Notebook 100 pages for note taking Based on Cornell Note Taking System Durable Matte Paperback with book binding 8.5" x 11" (21.59 x 27.94 cm) Note taking instructions included

Partition Coefficient - William Joseph Dunn 1986

Lean Supply Chain - Productivity Press 2019-02-13

Applying lean to the supply chain is a hot topic. While lean operations can produce significant benefits to an organization, the greatest benefits will not be realized unless lean is extended beyond the organization to involve both suppliers and customers. Lean Supply Chain: Collected Practices and Cases provides a variety of case studies to

Rediscovering Economic Policy as a Discipline - Nicola Acocella 2018-07-26

A leading expert on economic policy makes the convincing case for the foundation, coordination and reach of government action through economic policy. Presenting justifications for government intervention in coping with market failures, Acocella applies the theory of economic policy to current global issues.

Laboratories of Art - Sven Dupré 2014-04-25

This book explores the interconnections and differentiations between artisanal workshops and alchemical laboratories and between the arts and alchemy from Antiquity to the eighteenth century. In particular, it scrutinizes epistemic exchanges between producers of the arts and alchemists. In the fifteenth and sixteenth centuries the term *laboratorium* uniquely referred to workplaces in which 'chemical' operations were performed: smelting, combustion, distillation, dissolution and precipitation. Artisanal workshops equipped with furnaces and fire in which 'chemical' operations were performed were also known as laboratories. Transmutational alchemy (the transmutation of all base metals into more noble ones, especially gold) was only one aspect of alchemy in the early modern period. The practice of alchemy was also about the chemical production of things--medicines, porcelain, dyes and other products as well as precious metals and about the knowledge of how to produce them. This book uses examples such as the Uffizi to discuss how Renaissance courts established spaces where artisanal workshops and laboratories were brought together, thus facilitating the circulation of materials, people and knowledge between the worlds of craft (today's decorative arts) and alchemy. Artisans became involved in alchemical pursuits beyond a shared material culture and some crafts relied on chemical expertise offered by scholars trained as alchemists. Above all, texts and books, products and symbols of scholarly culture played an increasingly important role in artisanal workshops. In these workplaces a sort of hybrid figure was at work. With one foot in artisanal and the other in scholarly culture this hybrid practitioner is impossible to categorize in the mutually exclusive categories of scholar and craftsman. By the seventeenth century the expertise of some glassmakers, silver and goldsmiths and producers of porcelain was just as based in the worlds of alchemical and bookish learning as it was grounded in hands-on work in the laboratory. This book suggests that this shift in workshop culture facilitated the epistemic exchanges between alchemists and producers of the decorative arts.

[Game for Five](#) - Marco Malvaldi 2014-04-10

At the Bar Lume, in a small seaside town where everyone knows

everyone else, barman Massimo and four old-timers pass the time, between hands of cards and shots of coffee, chatting, arguing and theorising about the murder of a young woman in their town. When her body is found stuffed in a bin, the girl's lifestyle has everyone thinking her death must have something to do with the world of drug trafficking and dangerous sex she inhabited. The group of old friends at the Bar Lume begin to pull the case apart, forcing barman Massimo into the role of amateur sleuth.

[The Structural Conservation of Panel Paintings](#) - Kathleen Dardes 1998-10-29

This volume presents the proceedings of an international symposium organized by the Getty Conservation Institute and the J. Paul Getty Museum. The first conference of its kind in twenty years, the symposium assembled an international group of conservators of painted panels, and gave them the opportunity to discuss their philosophies and share their work methods. Illustrated in color throughout, this volume presents thirty-one papers grouped into four topic areas: Wood Science and Technology, History of Panel-Manufacturing Techniques, History of the Structural Conservation of Panel Paintings, and Current Approaches to the Structural Conservation of Panel Paintings.

Stratigraphy and Geology of Volcanic Areas - Gianluca Gropelli 2010

Accompanying CD-ROM, entitled Supplementary materials to Stratigraphy and geology of volcanic areas, includes three geologic maps in Adobe Acrobat PDF files.

Human-Friendly Robotics 2019 - Federica Ferraguti 2020-02-20

This book covers a wide range of topics related to human-robot interaction, both physical and cognitive, including theories, methodologies, technologies, and empirical and experimental studies. The International Workshop on Human-Friendly Robotics (HFR) is an annual meeting that brings together academic scientists, researchers and research scholars to present their latest, original findings on all aspects concerning the introduction of robots into everyday life. The growing need to automate daily tasks, combined with new robot technologies, is driving the development of human-friendly robots, i.e., safe and dependable machines that operate in close proximity to humans or directly interact with them in a wide range of contexts. The technological shift from classical industrial robots, which are safely kept away from humans in cages, to robots that are used in close collaboration with humans, is faced with major challenges that need to be overcome. The objective of the workshop was to stimulate discussion and exchange knowledge on design, control, safety and ethical issues concerning the introduction of robots into everyday life. The 12th installment was organized by the University of Modena and Reggio Emilia and took place in Reggio Emilia, Italy.

Idiographic Approach to Health - Raffaele De Luca Picione 2018-12-01

The concept of health is a challenge of great complexity in terms of theoretical, methodological and intervention within the idiographic frame. Health cannot be considered an abstract condition, but a means, a resource aimed at achieving objectives that relate to the ability of people to lead their lives in a productive way - individually, socially, and economically. Health is a process that is not based on the definition of standards and categories on the basis of which typifying the states of health. Rather, it has to be considered a process, on a large scale and on many entangled levels, aimed at generating a culture of the health as a resource for individuals and communities and to promote skills needed to transform these resources into developmental goals. The notion of health, indeed, defined and interpreted in terms of "state" and not of process, meets the immediate paradox of being an indicator of normativity by reason of which we risk a proliferation of new and potentially infinite forms of "deviation". The approach of the idiographic sciences (see previous volumes of the Yearbook Idiographic Science Series, by same publisher IAP) considers that every psychological process (but in general every process, from organic to the social and cultural ones) is characterized by a contextual, situated and contingent dynamics. That dynamics is always characterized by a never-ending opening of its cycles and great variability. Conditions of stagnation and hypostatization are characteristic of all forms of disease (physical, mental and social) that sclerotize relational links between people and their environments. Health is therefore a process that presents oscillation in the same way of any developmental process that has moments of crisis and rupture in order to re-organize new forms of relationship with the social and cultural environment. This book represent a fruitful way to deep many cogent issues and to dialogue with an idiographic perspective in order to discuss the concept of health, to

define its cultural meanings and possible polysemy (e.g., wellness, care, hygiene, quality of life, resilience, prevention, healing, deviation/normality, subjective potentiality for development, etc.), its areas of pertinence and intervention (somatic, psychological, social) trying to offer possible alternatives to the "normalization" of health and creating new incentives for the reflection.

Critical Reflection in Context - Jan Fook 2012

This book provides an accessible overview of the influential Fook/Gardner Critical Reflection framework for students, researchers and professionals. It then presents a wide range of illustrative case studies from a variety of different health and social care settings, demonstrating how it can be used in effective and innovative practice around the world.

Implementing Microsoft Dynamics NAV - Alex Chow 2016-04-12

Explore the capabilities of Dynamics NAV 2016 and discover all you need to implement it About This Book Learn the key roles of your Dynamics NAV partner and the roles within your customer's organization Create configuration packages and perform data migration on your own Find out how to troubleshoot your problems effectively with your Dynamics NAV partner Who This Book Is For This book is for Dynamics NAV partners and end users who want to know everything about Dynamics NAV implementations. It is aimed at those who want to be project managers or get involved with Dynamics NAV, but do not have the expertise to write code themselves. What You Will Learn Study the roles within a Dynamics NAV partner and within a customer's company Create reusable data migration packages Work with the debugger to pinpoint error messages Get to grips with the key tables used in data reporting and analysis Successfully upgrade your installation to the latest version Manage and expand your existing installation with additional functionalities Explore the free third-party add-ons that can leverage your existing installation In Detail Microsoft Dynamics NAV 2016 is an Enterprise Resource Planning (ERP) application used in all kinds of organizations around the world. It provides a great variety of functionality out-of-the-box in different topics such as accounting, sales, purchase processing, logistics, or manufacturing. It also allows companies to grow the application by customizing the solution to meet specific requirements. This book is a hands-on tutorial on working with a real Dynamics NAV implementation. You will learn about the team from your Microsoft Dynamics NAV partner as well as the team within the customer's company. This book provides an insight into the different tools available to migrate data from the client's legacy system into Microsoft Dynamics NAV. If you are already live with Microsoft Dynamics NAV, this book talks about upgrades and what to expect from them. We'll also show you how to implement additional or expanding functionalities within your existing Microsoft Dynamics NAV installation, perform data analysis, debug error messages, and implement free third-party add-ons to your existing installation. This book will empower you with all the skills and knowledge you need for a successful implementation. Style and approach This book is step-by-step guide to implementing Dynamics NAV from start to finish.

Soil Erosion in Europe - John Boardman 2007-01-11

Provides a unique and comprehensive assessment of soil erosion throughout Europe, an important aspect to control and manage if landscapes are to be sustained for the future. Written in two parts, *Soil Erosion in Europe* primarily focuses on current issues, area specific soil erosion rates, on and off-site impacts, government responses, soil conservation measures, and soil erosion risk maps. The first part overviews the erosion processes and the problems encountered within each European country, whilst the second section takes a cross-cutting theme approach. Based on an EU-funded project that has been running for four years with erosion scientists from 19 countries Reviews contemporary erosion processes and rates on arable and rangeland in Europe Looks at current issues, such as socio-economic drivers, controlling factors specific to the country and changes in land use *Conservation of Architectural Heritage* - Dean Hawkes 2019-07-26 History is one of the main aspects that shapes a country's culture and leaves its traces on the built environment in the form of an architectural heritage. Such a heritage records the existence of humans, their past endeavours and in doing so preserves their cultures and traditions for future generations and contributes to the formation of their identities by acting as an inspiration for their architectural achievements. From this perspective, conservation of architectural heritage becomes important to both current and future architectural endeavours. This book discusses several topics of great importance and relevance to the conservation of worldwide architectural heritage. From historic cities and cultural

landscapes to some of the largest archaeological sites in the world, conserving such a legacy is a challenging task that requires commitment, effort and international cooperation that this book proves possible. The book has an abundance of information that undoubtedly covers major areas in the field of architecture heritage. It discusses the challenges faced in the field and demonstrates the importance of such an undertaking to individuals, communities, and cities' identity all over the world. It also highlights the role of individuals and organizations in the precise and complex process of conserving architectural heritage.

Manual of Methods for Soil and Land Evaluation - Edoardo A.C. Costantini 2009-01-11

The goal of the manual is to supply an operational tool for pedologists, agronomists, environmentalists, and all of the other specialists who carry out land evaluation for agriculture and forestry or, more generally, stakeholders and policy makers who make decisions at the local level based on the knowledge of the nature of soil. Discussion of the topics is not only technical and operational, but also in-depth and didactic; therefore, the text may also be used as a valid complement for students majoring in subjects that involve soil use, management and conservation. The literature offers a wide choice of possible soil and land evaluation methods, while knowledge of the relationships existing between the physical characteristics of lands, particularly those of soils, and the requirements of specific uses is limited.

Combating Desertification and Land Degradation - Janet Hooke 2017-03-09

This book reports an approach developed to research and apply methods of assessing patterns of processes in the landscape, and suitability of different types of vegetation to mitigate soil erosion and sediment flux. Practical guidelines on a spatially strategic approach to management of land degradation at a range of spatial scales were produced. Originally developed for the Mediterranean environment, it has much wider potential global application. It provides researchers with methods to acquire the knowledge necessary for such an approach and provides practitioners with guidance on implementation and benefits of targeted methods of soil erosion control. It includes substantial information about processes and vegetation in the Mediterranean environment and the species effectiveness in soil erosion control.

Simulation of ODE/PDE Models with MATLAB®, OCTAVE and SCILAB - Alain Vande Wouwer 2014-06-07

Simulation of ODE/PDE Models with MATLAB®, OCTAVE and SCILAB shows the reader how to exploit a fuller array of numerical methods for the analysis of complex scientific and engineering systems than is conventionally employed. The book is dedicated to numerical simulation of distributed parameter systems described by mixed systems of algebraic equations, ordinary differential equations (ODEs) and partial differential equations (PDEs). Special attention is paid to the numerical method of lines (MOL), a popular approach to the solution of time-dependent PDEs, which proceeds in two basic steps: spatial discretization and time integration. Besides conventional finite-difference and element techniques, more advanced spatial-approximation methods are examined in some detail, including nonoscillatory schemes and adaptive-grid approaches. A MOL toolbox has been developed within MATLAB®/OCTAVE/SCILAB. In addition to a set of spatial approximations and time integrators, this toolbox includes a collection of application examples, in specific areas, which can serve as templates for developing new programs. Simulation of ODE/PDE Models with MATLAB®, OCTAVE and SCILAB provides a practical introduction to some advanced computational techniques for dynamic system simulation, supported by many worked examples in the text, and a collection of codes available for download from the book's page at www.springer.com. This text is suitable for self-study by practicing scientists and engineers and as a final-year undergraduate course or at the graduate level.

Wasps - Eric R. Eaton 2021-03-09

The ultimate visual journey into the beautiful and complex world of wasps Wasps are far more diverse than the familiar yellowjackets and hornets that harass picnickers and build nests under the eaves of our homes. These amazing, mostly solitary creatures thrive in nearly every habitat on Earth, and their influence on our lives is overwhelmingly beneficial. Wasps are agents of pest control in agriculture and gardens. They are subjects of study in medicine, engineering, and other important fields. Wasps pollinate flowers, engage in symbiotic relationships with other organisms, and create architectural masterpieces in the form of their nests. This richly illustrated book introduces you to some of the most spectacular members of the wasp realm, colorful in both appearance and lifestyle. From minute fairyflies to gargantuan tarantula

hawks, wasps exploit almost every niche on the planet. So successful are they at survival that other organisms emulate their appearance and behavior. The sting is the least reason to respect wasps and, as you will see, no reason to loathe them, either. Written by a leading authority on these remarkable insects, *Wasps* reveals a world of staggering variety and endless fascination. Packed with more than 150 incredible color photos Includes a wealth of eye-popping infographics Provides comprehensive treatments of most wasp families Describes wasp species from all corners of the world Covers wasp evolution, ecology, physiology, diversity, and behavior Highlights the positive relationships wasps share with humans and the environment

Blackjack for Blood - Bryce Carlson 2017-03-28

-The card-counters' bible, and complete winning guide--- Cover.

Screening for Down's Syndrome - J. G. Grudzinskas 1994-11-17

This important new publication summarises the recent exciting advances in screening for Down's syndrome. It addresses important clinical questions such as: risk assessment, who to screen, when to screen, which techniques to use, and the organisation of screening programmes nationally and internationally. An international and authoritative team of authors has been invited to assess the latest developments in this rapidly advancing area. The volume provides a critical and much needed evaluation of the potential and limitations of new and established techniques for screening for Down's syndrome. It will serve as an essential source of information for all those involved in pre-natal diagnosis and the provision of obstetric care.

Sleep All Day Baseball All Night - Minky Press 2018-10-27

Blank Sheet Meal planner - Manuscript Paper Notebook Only

\$5.99!Cover: Great tough matte paperback. Secure professional binding prevents the paper falling apart. Dimensions: Measures 8 x 10 inches / 20.3 x 25.4 cm, Close To A4 Size but shorter in height. It is easy to squeeze it into the a bag and perfect size to carry with you anywhere!

Interior Details: - 110 pages of blank manuscript on thick, high-quality white paper which avoid - 10 staves per page with thin lines that don't overpower your notation- Simple meal planner interiorTargets: Meal planner notebook includes grocery list and pages for your favorite recipes. This meal planning calendar will help you get organized and eat healthy. Planning meals is easy with the meal planning chart, meal plan grocery list, notes section, and recipe pages. Have fun and enjoys!

Reflexivity - Linda Finlay 2008-04-15

Reflexivity is a popular tool used to analyse personal, intersubjective and social processes which shape research projects. It enables researchers, particularly within the qualitative tradition, to acknowledge their role and the situated nature of their research. In the current climate, which sees the popularity of qualitative methods coupled with increased public and professional scrutiny of research, reflexivity provides a means of bolstering greater transparency and quality in research. This book recognises the considerable value of reflexivity to researchers, and provides a means to navigate this field. The book is foremost a practical guide which examines reflexivity at different stages of the research process. The editors and contributors offer candid approaches to the subject, which supply readers with diverse strategies on how to do reflexivity in practice. Features * Provides an accessible, practical guide to reflexive research processes, methods and outcomes * Encompasses both the health and social science fields * Includes contributions from international researchers The book is aimed at postgraduate and final year students of health and social sciences. Interested clinicians will also find useful insights in the text.

Serological Cancer Markers - Stewart Sell 2012-12-06

The purpose of this book-the fourth volume of a series on Cancer Markers-is intended to provide an updated "status report" on today's use of cancer markers in the diagnosis and monitoring of cancer, with an emphasis on cancer markers detected in the serum. It has been 7 years since the publication of the last volume in this series. The 1980, 1982, and 1985 volumes covered the development of cancer markers, not only in their roles of unraveling the basic biology of cancer, but also as increasingly important players in the management of patients with cancer. During the last 7 years we have seen the application of a number of markers identified by monoclonal antibodies, as well as the beginnings of the use of genetic markers defined by molecular probes. Measurements of oncogenes in tissues or cells promise many applications for the future, but as yet, these genes have not shown to be useful as serum markers of cancer. The commercial interest in serum markers for cancer, particularly for the diagnosis and monitoring of tumor patients, is indicated in Chapter 24 by Owen, where the total worldwide market for cancer markers is projected to increase from \$148 million in 1988 to \$232 million in 1993. The degree of research interest in cancer markers is reflected in the fact that in 1988 a separate category for tumor markers was added to Index Medicus.