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Clinical Ophthalmic Oncology Bertil Damato 2014-05-20 Written by internationally renowned experts, Clinical Ophthalmic Oncology provides practical guidance and advice on the diagnosis and management of the complete range of ocular cancers. The book supplies all of the state-of-the-art knowledge required in order to identify these cancers early and to treat them as effectively as possible. Using the information provided, readers will be able to provide effective patient care using the latest knowledge on all aspects of ophthalmic oncology, to verify diagnostic conclusions based on comparison with numerous full-color clinical photographs, and to locate required information quickly owing to the clinically focused and user-friendly format. This volume, devoted solely to uveal tumors, explains the various diagnostic and biopsy techniques that may be used and describes the therapeutic options of potential value for different types of tumor.

The Human Hypothalamus Dick F. Swaab 2021-07-04 The Human Hypothalamus: Neuroendocrine Disorders, Volume 181 in the Handbook of Clinical Neurology series, provides comprehensive summaries of recent research on the brain and nervous system as they relate to clinical neurology. This volume summarizes the role of the hypothalamus in neuroendocrine disorders, identifying the mechanism of action, disorder etiology, and best practices for assessment and treatment. Disorders covered include pituitary hypothalamic disorders of development and

growth, hypothalamic tumor related disorders, hypothalamic autoimmune disorders and infection, disorders of vasopressin, water and sodium homeostasis, eating disorders, and gonadotropic hormone regulation disorders. Discusses the importance of the hypothalamus in human growth and development Reviews hypothalamic related tumors, as well as pituitary, autoimmune, vasopressin and hormone regulation disorders Includes metabolic and eating disorders Identifies mechanisms of disease action and etiology Provides best practice information for assessment and treatment

Cancer Forum 2000

Industrial IoT Technologies and Applications Jiafu Wan 2016-08-17 This book constitutes the thoroughly refereed post-conference proceedings of the International Conference on Industrial IoT Technologies and Applications, IoT 2016, held in GuangZhou, China, in March 2016. The volume contains 26 papers carefully reviewed and selected from 55 submissions focusing on topics such as big data, cloud computing, Internet of Things (IoT).

Lok Sabha Debates India. Parliament. Lok Sabha 2010-05-03

Intelligent Scheduling of Robotic Flexible Assembly Cells Khalid Karam Abd 2015-11-08 This book focuses on the design of Robotic Flexible Assembly Cell (RFAC) with multi-robots. Its main contribution consists of a new effective strategy for scheduling RFAC in a multi-product assembly environment, in which dynamic status and multi-objective optimization

problems occur. The developed strategy, which is based on a combination of advanced solution approaches such as simulation, fuzzy logic, system modeling and the Taguchi optimization method, fills an important knowledge gap in the current literature and paves the way for future research towards the goal of employing flexible assembly systems as effectively as possible despite the complexity of their scheduling.

Breast Disease Adnan Aydiner 2019-07-01 This second updated volume on breast cancer provides a comprehensive overview of its clinical management and current therapies. Updated to reflect the changes in breast cancer staging, the progress in immunotherapy approaches, as well as the latest guidelines for therapies, this book brings readers up to speed with the latest therapeutic regimens in breast cancer and provides an in-depth account of current and new therapeutic approaches. The most important phase III trials, high quality meta-analysis, consensus reports and guidelines are extensively discussed in this new edition and provide the reader with the most up-to-date information. Divided in themed parts, the book examines invasive breast cancer, pre-operative systemic therapy surgical management and recurrence among others, thus providing an in-depth account of breast cancer at the clinical stage. Among the themed parts are a section dedicated to special therapeutic problems, such as breast cancer in older women, Paget's disease and phyllodes tumors and a section on supportive and follow-up care. By adopting a multidisciplinary approach to breast cancer, this book is a must-have for breast cancer practitioners. With a high number of colored illustrations and edited by highly experienced clinicians, this work enables readers to gain an interdisciplinary perspective on breast diseases. Contributions from an international team of experts present invaluable insight into clinical practice across different settings. Covering both theoretical and practical aspects of breast cancer, this is a highly informative and carefully presented book which will appeal to an international audience of medical, radiation and surgical oncologists.

Spatial Social Thought Michael Kuhn 2014-04-15 This volume presents perspectives on spatially construed knowledge systems and their struggle to interrelate. Western social sciences tend to be wrapped up in

very specific, exclusionary discourses, and Northern and Southern knowledge systems are sidelined. *Spatial Social Thought* reimagines the social sciences as a place of encounter between all spatially bound, parochial knowledge systems.

In het oranje ochtendlicht Nina Riggs 2017-07-31 In het onberispelijke oranje licht van Nina Riggs is het hartverscheurende verhaal van een vrouw die licht vond in de diepste duisternis. 'Doodgaan is niet het einde van de wereld,' vertrouwt haar moeder, die op dat moment niet lang meer te leven heeft, Nina Riggs toe. Dat neemt niet weg dat de klap groot is als Riggs op haar achtendertigste te horen krijgt dat ze een ongeneeslijke vorm van kanker heeft. De dood zit haar op de hielen. Wat is de betekenis van leven als de dood nadert? Hoe bereid je je voor op een definitief afscheid van je dierbaren? Met de weergaloe essays van Montaigne en Emerson als leidraad beschrijft Riggs hoe het is als schrijver, als moeder en als echtgenote verder te leven na zulk intens droevig nieuws. Van de kleine, dagelijkse handelingen tot de moeilijke gesprekken die ze moet voeren met haar twee jonge zoontjes: Riggs beschrijft haar laatste maanden vol warmte, met lichtheid en humor. In het onberispelijke oranje licht is een inspirerend, ontroerend en vooral enorm levensbevestigend boek over onze sterfelijkheid.

Brocklehurst's Textbook of Geriatric Medicine and Gerontology E-Book Howard M. Fillit 2016-05-06 The leading reference in the field of geriatric care, Brocklehurst's Textbook of Geriatric Medicine and Gerontology, 8th Edition, provides a contemporary, global perspective on topics of importance to today's gerontologists, internal medicine physicians, and family doctors. An increased focus on frailty, along with coverage of key issues in gerontology, disease-specific geriatrics, and complex syndromes specific to the elderly, makes this 8th Edition the reference you'll turn to in order to meet the unique challenges posed by this growing patient population. Consistent discussions of clinical manifestations, diagnosis, prevention, treatment, and more make reference quick and easy. More than 250 figures, including algorithms, photographs, and tables, complement the text and help you find what you need on a given condition. Clinical relevance of the latest scientific

findings helps you easily apply the material to everyday practice. A new chapter on frailty, plus an emphasis on frailty throughout the book, addresses the complex medical and social issues that affect care, and the specific knowledge and skills essential for meeting your patients' complex needs. New content brings you up to date with information on gerontechnology, emergency and pre-hospital care, HIV and aging, intensive treatment of older adults, telemedicine, the built environment, and transcultural geriatrics. New editor Professor John Young brings a fresh perspective and unique expertise to this edition.

De profeten Robert Jones jr. 2021-06-30 Zinderend debuteert over de verboden liefde tussen twee jongens en de allesverwoestende invloed van de slavernij 'Uit De profeten spreekt een poëtisch, hartstochtelijk humanisme.' De Groene Amsterdammer Isaiah was van Samuel en Samuel was van Isaiah. Dat was altijd zo geweest, en zou ook altijd zo blijven. In elkaars aanwezigheid waren hun lichamen niet langer een lege huls en vonden ze een reden voor hun bestaan. Maar wanneer de plantage zich tegen hen keert, wordt hun liefde ineens gezien als een gevaar voor de harmonie onder hun lotgenoten. In deze hartverscheurende roman roept Robert Jones jr. de stem op van zowel de onderdrukten als de onderdrukkers, en legt zo de ziel van de slavernij bloot. De profeten is een verhaal over de pijn van de slavernij, maar ook over de hoop en de schoonheid van de liefde. De pers over De profeten: 'Met De profeten heeft Robert Jones jr. een roman geschreven die een waardige plaats verdient tussen de verhalen van Baldwin, Morrison, Colson Whitehead, Alice Walker, Ralph Ellison en vele andere schrijvers die de Amerikaanse literatuur veelstemmiger hebben gemaakt en de Amerikaanse geschiedenis veelzijdiger.' De Groene Amsterdammer 'Een poëtisch [...] slavernijepos, dat tegelijk een loflied op de tijdloze kracht van de liefde is; óók de liefde tussen twee zwarte mannen.' Het Parool 'Jones bewijst dat hij een buitengewone schrijver is, die poëzie haalt uit elk beeld en elke weerkaatsing van het licht.' The New York Times 'De profeten [...] roept het beste van Toni Morrison op, maar is tegelijkertijd een uniek en virtuoos werk.' The Guardian 'Een schitterend portret van black queerness en een somber verslag van slavernij in het vooroorlogse

Zuiden, opgeschreven in Jones' lyrische maar indringende proza.' TIME **Everything That Makes Us Human** Jay Jayamohan 2020-02-20 'There are two ways to open a child's head. The pretty way and the quick way. Usually I shave the hair, use a scalpel to nick the skin then apply an electro-cautery device to burn down to bone level. It's a slow, precise method and it leaves almost no scarring. But it takes time. Time, the interminable single note of the heart monitor reminds me, I don't have.'

_____ Jay Jayamohan makes life and death decisions on a daily basis. That's because he's a Consultant Paediatric Neurosurgeon in a busy Oxford hospital. Every day, parents put all their faith in him to make their sick children well again. Though he is proud of his successes, he is haunted by every failure. Jayamohan is known not only for his skill in surgery but also his human touch: to him, no patient is only a number. In this gripping and sometimes heartrending book, Jayamohan - who has featured in two highly acclaimed BBC fly-on-the-wall series following the work of neurosurgeons - brings the highs and lows of the operating theatre into vivid life. Beginning with his struggles as an Asian growing up in 1970s Britain, he chronicles his early days as a medical student and spans decades of extraordinary activity, drawing on case studies from various aspects of his career: not all of which have happy endings. Jayamohan describes how he found the strength to keep going despite terrible setbacks: no matter how many times he is knocked down, he always gets up again to face the next challenge. Everything That Makes Us Human is a pacy, gripping account of Jayamohan's life and work. He pulls no punches and owns his mistakes, but the complete picture is one of a man driven to save as many lives as possible.

Computational Glioscience Maurizio De Pittà 2019-01-21 Over the last two decades, the recognition that astrocytes - the predominant type of cortical glial cells - could sense neighboring neuronal activity and release neuroactive agents, has been instrumental in the uncovering of many roles that these cells could play in brain processing and the storage of information. These findings initiated a conceptual revolution that leads to rethinking how brain communication works since they imply that information travels and is processed not just in the neuronal circuitry but

in an expanded neuron-glia network. On the other hand the physiological need for astrocyte signaling in brain information processing and the modes of action of these cells in computational tasks remain largely undefined. This is due, to a large extent, both to the lack of conclusive experimental evidence, and to a substantial lack of a theoretical framework to address modeling and characterization of the many possible astrocyte functions. This book that we propose aims at filling this gap, providing the first systematic computational approach to the complex, wide subject of neuron-glia interactions. The organization of the book is unique insofar as it considers a selection of “hot topics” in glia research that ideally brings together both the novelty of the recent experimental findings in the field and the modelling challenge that they bear. A chapter written by experimentalists, possibly in collaboration with theoreticians, will introduce each topic. The aim of this chapter, that we foresee less technical in its style than in conventional reviews, will be to provide a review as clear as possible, of what is “established” and what remains speculative (i.e. the open questions). Each topic will then be presented in its possible different aspects, by 2-3 chapters by theoreticians. These chapters will be edited in order to provide a “priming” reference for modeling neuron-glia interactions, suitable both for the graduate student and the professional researcher.

Biocontrol Agents and Secondary Metabolites Sudisha Jogaiah 2020-11-13 Biocontrol and Secondary Metabolites: Applications and Immunization for Plant Growth and Protection covers established and updated research on emerging trends in plant defense signaling in, and during, stress phases. Other topics cover growth at interface as a sustainable way of life and the context of human welfare and conservation of fungi as a group of organisms. Further, the book explores induced systemic resistance using biocontrol agents and/or secondary metabolites as a milestone for sustainable agricultural production, thus providing opportunities for the minimization or elimination of the use of fungicides. Presents an overview on mechanisms by which plants protect themselves against herbivory and pathogenic microbes Identifies the use of immunization as a popular and effective alternative to chemical

pesticides Explores how these fungi help crop plants in better uptake of soil nutrients, increase soil fertility, produce growth promoting substances, and secrete metabolites that act as bio-pesticides

Fuhrman & Zimmerman's Pediatric Critical Care E-Book Jerry J. Zimmerman 2021-02-05 In the highly specialized field of caring for children in the PICU, Fuhrman and Zimmerman's Pediatric Critical Care is the definitive reference for all members of the pediatric intensive care team. Drs. Jerry J. Zimmerman and Alexandre T. Rotta, along with an expert team of editors and contributors from around the world, have carefully updated the 6th Edition of this highly regarded text to bring you the most authoritative and useful information on today's pediatric critical care—everything from basic science to clinical applications. Contains highly readable, concise chapters with hundreds of useful photos, diagrams, algorithms, and clinical pearls. Uses a clear, logical, organ-system approach that allows you to focus on the development, function, and treatment of a wide range of disease entities. Features more international authors and expanded coverage of global topics including pandemics, sepsis treatment in underserved communities, specific global health concerns by region. Covers current trends in sepsis-related mortality and acute care after sepsis, as well as new device applications for pediatric patients.

Astrological Magazine 1989

Woman in the Novels of Shashi Deshpande Sathupati Prasanna Sree 2003 Shashi Deshpande, b. 1938, Indian English novelist.

Proceedings of the International Workshop on Sorghum Diseases International Crops Research Institute for the Semi-Arid Tropics 1980 De opbrengst van Sorghum kan aanzienlijk verhoogd worden door een goede ziektebestrijding. Het congresverslag bevat een overzicht van Sorghumziekten in diverse landen van Centraal en Zuid-Amerika, Afrika en Azië. Ziekten, veroorzaakt door bacteriën, virussen en schimmels (meeldauw, Colletotrichum graminicola en C. falcatum, Sphacelotheca en Tolyposporium), bladziekten en resistentieveredeling worden behandeld. Met betrekking tot iedere ziekteveroorzaker worden aanbevelingen gedaan voor verder onderzoek.

Archives of Pathology & Laboratory Medicine 2005

Information Control Problems in Manufacturing 2006 Alexandre Dolgui
2006 Information Control Problems in Manufacturing 2006 contains the Proceedings of the 12th IFAC Symposium on Information Control Problems in Manufacturing (INCOM'2006). This symposium took place in Saint Etienne, France, on May 17-19 2006. INCOM is a tri-annual event of symposia series organized by IFAC and it is promoted by the IFAC Technical Committee on Manufacturing Plant Control. The purpose of the symposium INCOM'2006 was to offer a forum to present the state-of-the-art in international research and development work, with special emphasis on the applications of optimisation methods, automation and IT technologies in the control of manufacturing plants and the entire supply chain within the enterprise. The symposium stressed the scientific challenges and issues, covering the whole product and processes life cycle, from the design through the manufacturing and maintenance, to the distribution and service. INCOM'2006 Technical Program also included a special event on Innovative Engineering Techniques in Healthcare Delivery. The application of engineering and IT methods in medicine is a rapidly growing field with many opportunities for innovation. The Proceedings are composed of 3 volumes: Volume 1 - Information Systems, Control & Interoperability Volume 2 - Industrial Engineering Volume 3 - Operational Research * 3-volume set, containing 362 carefully reviewed and selected papers * presenting the state-of-the-art in international research and development in Information Control problems in Manufacturing

&□&□&□□ &□&□&□&□&□&□&□&□&□ 2011 Short stories based on real life stories by the most reputed author; published in websites.

Environmental Technologies to Treat Nitrogen Pollution Francisco

J. Cervantes 2009 Environmental Technologies to Treat Nitrogen Pollution will provide a thorough understanding of the principles and applications of environmental technologies to treat nitrogen contamination. The main focus will be on water and wastewater treatment, with additional coverage of leachates and off-gasses. The book will bring together an up-to-date compilation of the main physical,

chemical and biological processes demanded for the removal of nitrogenous contaminants from water, wastewater, leachates and off-gasses. It will include a series of chapters providing a deep and broad knowledge of the principles and applications required for the treatment of nitrogen pollution. Each chapter will be prepared by recognized specialists across the range of different aspects involved in the removal of nitrogenous contaminants from industrial discharges. Environmental Technologies to Treat Nitrogen Pollution will be the first book to provide a complete review of all the different processes used for the global management of nitrogen pollution. It will also contain updated information about strategies to achieve nitrogen recovery and reuse in different industrial sectors. Several case studies will document the application of different environmental technologies to manage nitrogen pollution. This book will be of interest to lecturers and graduate students in the following subject areas: environmental engineering, environmental biotechnology, wastewater treatment plant design, water pollution control, contaminants recovery and reuse. The book will also be an attractive reference for environmental engineering consultants.

Nuclear Science Abstracts 1975

The Novels of Anita Desai Ramesh Kumar Gupta 2002 The Book Is A Pioneering Study Of Its Kind, Chronologically Examining The Novels Of Anita Desai Mostly From A Feminist Point Of View. The Book Excels In Formally Analysing Indian And Western Traditions Of Feminism, Man-Woman Relationship And Art Of Characterisation In The Overall Context Of The Feminine Psyche Which It Thoroughly Examines. Anita Desai S Is A World Of Married Women Who Combat To Get Out Of The Manacles That Bind Them; To Evolve From Being A Mere Nonentity Victim To A Vibrant Individual Capable Of Breaking The Fetters Without Breaking The Relationship. The Book Is A Voyage From A Sense Of Incompetence And Paranoia To Self-Awareness And Resilience, To Self-Poise And Concord Within The Family Matrix. Dr. Gupta Shows How Anita Desai Has Depicted The Depths Of Human Consciousness And Subconsciousness In Her Existential Concern Which Makes Her Writings Uniquely Powerful Through Feminism. Hence, The Need And

Justification Of The Book To Undertake The Present Study Of Her New Perspective On Feminism.

The New Zealand Law Reports 1996 Vols. for 1933-1936 include "The Law journal supplement to the New Zealand law reports."

Unleashing the Art of Digital Forensics Keshav Kaushik 2022-08-11
Unleashing the Art of Digital Forensics is intended to describe and explain the steps taken during a forensic examination, with the intent of making the reader aware of the constraints and considerations that apply during a forensic examination in law enforcement and in the private sector. Key Features: • Discusses the recent advancements in Digital Forensics and Cybersecurity • Reviews detailed applications of Digital Forensics for real-life problems • Addresses the challenges related to implementation of Digital Forensics and Anti-Forensic approaches • Includes case studies that will be helpful for researchers • Offers both quantitative and qualitative research articles, conceptual papers, review papers, etc. • Identifies the future scope of research in the field of Digital Forensics and Cybersecurity. This book is aimed primarily at and will be beneficial to graduates, postgraduates, and researchers in Digital Forensics and Cybersecurity.

Urologic Pathology Robert O. Petersen 2009 Featuring over 600 full-color illustrations, the Third Edition of this definitive reference provides comprehensive, current, and authoritative coverage of the entire spectrum of urologic surgical pathology. The book emphasizes diagnostic morphology and includes clinical-pathologic correlations. This thoroughly updated edition clarifies histologic variants of prognostic value in urinary bladder cancers and prostate carcinomas and identifies tumor markers useful in both diagnosis and post-therapy management of cancer patients. Also included are current diagnostic criteria for urothelial carcinomas, the latest TNM staging of urogenital organ malignancies, and up-to-date renal tumor classifications, including cytogenetic, immunohistochemical, and morphologic correlations. A companion Website will offer the fully searchable text and an image bank.

Economics

Advances in Energy Science and Equipment Engineering Shiquan Zhou

2015-11-05 Advances in Energy Equipment Science and Engineering contains selected papers from the 2015 International Conference on Energy Equipment Science and Engineering (ICEESE 2015, Guangzhou, China, 30-31 May 2015). The topics covered include:- Advanced design technology- Energy and chemical engineering- Energy and environmental engineering- Energy scien

Lloyd's Ports of the World 1993

The Indian Journal of Genetics & Plant Breeding 1983

Molecular Diagnostics George P. Patrinos 2016-10-27 Molecular Diagnostics, Third Edition, focuses on the technologies and applications that professionals need to work in, develop, and manage a clinical diagnostic laboratory. Each chapter contains an expert introduction to each subject that is next to technical details and many applications for molecular genetic testing that can be found in comprehensive reference lists at the end of each chapter. Contents are divided into three parts, technologies, application of those technologies, and related issues. The first part is dedicated to the battery of the most widely used molecular pathology techniques. New chapters have been added, including the various new technologies involved in next-generation sequencing (mutation detection, gene expression, etc.), mass spectrometry, and protein-specific methodologies. All revised chapters have been completely updated, to include not only technology innovations, but also novel diagnostic applications. As with previous editions, each of the chapters in this section includes a brief description of the technique followed by examples from the area of expertise from the selected contributor. The second part of the book attempts to integrate previously analyzed technologies into the different aspects of molecular diagnostics, such as identification of genetically modified organisms, stem cells, pharmacogenomics, modern forensic science, molecular microbiology, and genetic diagnosis. Part three focuses on various everyday issues in a diagnostic laboratory, from genetic counseling and related ethical and psychological issues, to safety and quality management. Presents a comprehensive account of all new technologies and applications used in clinical diagnostic laboratories Explores a wide range of molecular-based

tests that are available to assess DNA variation and changes in gene expression Offers clear translational presentations by the top molecular pathologists, clinical chemists, and molecular geneticists in the field

Indian Fiction in English Amar Nath Prasad 2007 Contributed articles.

That Long Silence Shashi Deshpande 1989 Jay'S Life Comes Apart At The Seams When Her Husband Is Asked To Leave His Job While Allegations Of Business Malpractice Against Him Are Investigated. Her Familiar Existence Disrupted, Her Husband'S Reputation In Question And Their Future As A Family In Jeopardy, Jaya, A Failed Writer, Is Haunted By Memories Of The Past. Differences With Her Husband, Frustrations In Their Seventeen-Year-Old Marriage, Disappointment In Her Two Teenage Children, The Claustrophobia Of Her Childhood&Mdash;All Begin To Surface. In Her Small Suburban Bombay Flat, Jaya Grapples With These And Other Truths About Herself&Mdash;Among Them Her Failure At Writing And Her Fear Of Anger. Shashi Deshpande Gives Us An Exceptionally Accomplished Portrayal Of A Woman Trying To Erase A 'Long Silence' Begun In Childhood And Rooted In Herself And In The Constraints Of Her Life.

The Book Review 2002

Advanced Biosensors for Virus Detection Raju Khan 2022-03-10

Advanced Biosensors for Virus Detection: Smart Diagnostics to Combat Against the SARS-CoV2 Pandemic covers the development of biosensor-based approaches for the diagnosis and prognosis of viral infections, specifically coronaviruses. The book discusses wide-ranging topics of available biosensor-based technologies and their application for early viral detection. Sections cover the emergence of SARS-CoV, MERS-CoV and SARS-CoV2, the global health response, the impact on affected populations, state-of-the art biomarkers, and risk factors. Specific focus is given to COVID-19, with coverage of genomic profiling, strain variation and the pathogenesis of SARS-CoV2. In addition, current therapeutics, nano-abled advancements and challenges in the detection of SARS-CoV2

and COVID-19 management are discussed, along with the role of nanomaterials in the development of biosensors and how biosensors can be scaled up for clinical applications and commercialization. Deals with biosensors-based approaches that could be exploited to design and develop high throughput, rapid and cost-effective diagnostics technologies for the early detection of viral infections Illustrates the development of multiplexed, miniaturized analytical systems for point-of-care applications Provides information about fabrication protocols for various biosensor based diagnostic approaches that could be directly implemented to develop a novel biosensor Includes the past, present and future status of biosensors, along with information about biosensors currently under clinical trials

Innovative Research in Attention Modeling and Computer Vision Applications Pal, Rajarshi 2015-10-02 Robotics and autonomous systems can aid disabled individuals in daily living or make a workplace more productive, but these tools are only as effective as the technology behind them. Robotic systems must be able to accurately identify and act upon elements in their environment to be effective in performing their duties.

Innovative Research in Attention Modeling and Computer Vision Applications explores the latest research in image processing and pattern recognition for use in robotic real-time cryptography and surveillance applications. This book provides researchers, students, academicians, software designers, and application developers with next-generation insight into the use of computer vision technologies in a variety of industries and endeavors. This premier reference work includes chapters on topics ranging from biometric and facial recognition technologies, to digital image and video watermarking, among many others.

Plant Breeding Abstracts 1986

Cumulated Index Medicus 1993

Wolfgang Amadeus Mozart