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Autoimmunità e sistema nervoso-Alfredo Gentile 1968
National Union Catalog- 1973 Includes entries for maps and atlases.
Bibliografia nazionale italiana- 1973
Libri e riviste d'Italia- 1970-04

La neurologia della sapienza-Alfredo Berardelli 2019-09-01
Negli ultimi due decenni la ricerca neurologica italiana ha avuto un notevole sviluppo contribuendo considerevolmente alla crescita culturale della Neurologia mondiale. Il Manuale è stato scritto dai neurologi dell’Università Sapienza di Roma, esperti nei diversi settori della Neurologia. Particolare attenzione è stata dedicata agli aspetti diagnostici, clinici e terapeutici delle diverse malattie neurologiche segnalando anche i recenti avanzamenti scientifici. I curatori hanno favorito la coerenza stilistica e l’uniformità nell’approccio alla materia con lo scopo di fornire uno strumento di conoscenza e di consultazione agile ed efficace. Il volume è costituito da 33 capitoli (su argomenti di Neurologia, Neuroradiologia e Neurochirurgia), compresi un capitolo sulla Neuroriabilitazione, uno sulla Neurologia Infantile e uno sui Principi di Psichiatria. Riteniamo che gli ultimi tre capitoli, pur nella loro diversità, siano essenziali per una migliore e completa conoscenza della Neurologia. Il Manuale resta, comunque, uno strumento utile essenzialmente allo studente di Medicina, compresi gli studenti delle Professioni sanitarie, ma anche per gli specializzandi di Neurologia. Il massimo spazio è stato dedicato, infatti, ai sintomi di possibile origine neurologica che si incontrano nella pratica clinica generale ed alle patologie neurologiche che il clinico dovrebbe conoscere.

Italian Books and Periodicals- 1970

Current Catalog-National Library of Medicine (U.S.) First multi-year cumulation covers six years: 1965-70.

National Library of Medicine Current Catalog-National Library of Medicine (U.S.) 1990

Annuario delle università degli studi in Italia- 2000

Annuario per l'anno accademico-Università cattolica del Sacro Cuore 1984

L'Espresso- 1990

Multidisciplinary Approach to Obesity-Andrea Lenzi 2014-11-18
This book describes in detail the multidisciplinary management of obesity, providing readers with a thorough understanding of the rationale for a multidisciplinary approach and with the tools required to implement it effectively. The emphasis is on a translational approach, starting from basic concepts and fundamental mechanisms of the pathology and clinical morbidity. Experts in the field discuss the full range of relevant topics, including the significance of physical exercise, psychological issues, nutritional strategies, pharmacological options and bariatric surgery. Put another way, the book covers all aspects from the bench to the bedside. Physicians, scientists and postgraduate students will all find it to be invaluable in understanding the causes and optimal management of obesity, which has rapidly become a major public health problem.

Catalogo dei libri in commercio- 1999

O & D V- 1982

International Perspectives on Spinal Cord Injury-World Health Organization 2013
“Every year between 250 000 and 500 000 people suffer a spinal cord injury, with road traffic crashes, falls and violence as the three leading causes. People with spinal cord injury are two to five times more likely to die prematurely. They also have lower rates of school enrollment and economic participation than people without such injuries. Spinal cord injury has costly consequences for the individual and society, but it is preventable, survivable and need not preclude good health and social inclusion. Ensuring an adequate medical and rehabilitation response, followed by supportive services and accessible environments, can help minimize the disruption to people with spinal cord injury and their families. The aims of International perspectives on spinal cord injury are to: –assemble and summarize information on spinal cord injury, in particular the epidemiology, services, interventions and policies that are relevant, together with the lived experience of people with spinal cord injury; –make recommendations for actions based on this evidence that are consistent with the aspirations for people with disabilities as expressed in the Convention on the Rights of Persons with Disabilities.

Nutrition and Integrative Medicine-Aruna Bakhru 2018-08-06
While medical professionals continue to practice traditional allopathic medicine, the public has turned toward nutritional and integrative medical therapies, especially for addressing the proliferation of chronic diseases. Written by leaders in the academic and scientific world, Nutrition and Integrative Medicine: A Primer for Clinicians presents various modalities to help restore health. This book provides users with a guide to evaluating and recommending nutritional and integrative therapies. The book offers insights on the microbiome of the human body, examines the relationship of human health to the microbiome of the food we ingest, and introduces the concept of “food as information.” It provides enlightenment on anti-aging and healing modalities, mind-body medicine, and an investigation of psychological trauma as related to disease causation. Integrative therapies, including water, light, and sound therapy, are explored, and information on healing chronic disease through nutrition, the tooth-body connection, the role of toxins in disease causation, and electromagnetic field hypersensitivity, as well as its management, is presented.

Nathan and Oski’s Hematology of Infancy and Childhood-David G. Nathan 1998

Aesthetic Surgery of the Facial Mosaic-Dimitrije E. Panfilov 2007-08-16
This authoritative reference book assembles the experience of an international faculty of authors, each of whom has performed several thousand facelifts, i.e. procedures to rejuvenate and harmonize the human face. The authors share their experience, including tips and tricks, as well as ways to avoid complications and pitfalls. All procedures in this regard are covered and the text is accompanied by extensive artwork and photographs. A kaleidoscope of 363 important aspects, tips and tricks in facial plastic surgery rounds up the presentation.

Emerson’s Prose and Poetry-Ralph Waldo Emerson 2001
This new volume is the most comprehensive collection of Emerson’s writings available in a paperback edition. Ethnobotany-José L. Martinez 2018-12-07
Ethnobotany includes the traditional use of plants in different fields like medicine and agriculture. This book incorporates important studies based on ethnobotany of different geographic zones. The book covers medicinaland aromatic plants, ethnopharmacology, bioactive molecules, plants used in cancer, hypertension, disorders of the central nervous system, and also as antipsoriatic, antibacterial, antioxidant, antiultravioletic. The book will be useful for a diverse group of readers including plant scientists, pharmacologists, clinicians, herbalists, natural therapy experts, chemists, microbiologists, NGOs and those who are interested in traditional therapies.

Food and Western Disease-Staffan Lindeberg 2013-07-03
Nutrition science is a highly fractionated, contentious field with rapidly changing viewpoints on both minor and major issues impacting on public health. With an evolutionary perspective as its basis, this exciting book provides a framework by which the discipline can finally be coherently explored. By looking at what we know of human evolution and disease in relation to the diets that humans enjoy now and prehistorically, the book allows the reader to begin to truly understand the link between diet and disease in the Western world and move towards a greater knowledge of what can be defined as the optimal human diet. Written by a leading expert Covers all major diseases, including cancer, heart disease, obesity, stroke and dementia Details the benefits and risks associated with the Palaeolithic diet Draws conclusions on key topics including sustainable nutrition and the question of healthy eating This important book provides an exciting and useful insight into this fascinating subject area and will be of great interest to nutritionists, dietitians and other members of the health professions. Evolutionary biologists and anthropologists will also find much of interest within the book. All university and research establishments where nutritional sciences, medicine, food science and biological sciences are studied and taught should have copies of this title.

Child and Adolescent Psychiatry, Mental Retardation, and Geriatric Psychiatry-P. Pichot 2013-01-21
The purpose of the World Psychiatric Association is to coordinate the activities of its Member Societies on a world-wide scale and to advance enquiry into the etiology, pathology, and treatment of mental illness. To further this purpose, the Association organizes mono- or multithematic Regional Symposia in different parts of the world twice a year, and World Congresses dealing with all individual fields of psychiatry once every five or six years. Between these meetings the continuation of the Association’s scientific work is assured through the activities of its specialty sections, each covering an important field of psychiatry. The programs of the World Congresses reflect on the one hand the intention to present the coordinating functions of the Association and on the other to open a broad platform for a free exchange of views. Thus, the VII World Congress of Psychiatry, held in Vienna from July 11 to 16, 1983, was composed of two types of scientific events - those structured by the Association and those left to the initiative of the participants. The first type comprised Plenary Sessions, planned by the Scientific Program Committee, and Section Symposia, organized by the WPA sections; the second embraced Free Symposia, free papers, video sessions, and poster presentations prepared by the participants. Altogether, 10 Plenary Sessions, 52 Section Symposia, and 105 Free Symposia took place, and 78 free papers and poster sessions and 10 video sessions were held.

Headache and Comorbidities in Childhood and Adolescence-Vincenzo Guidetti 2017-09-01
This book aims to provide clinicians and other practitioners and professionals with up-to-date information on how to evaluate and manage headaches in children and adolescents, highlighting the most recent recommendations. Unlike in other books on the subject, detailed attention is devoted to the various comorbidities commonly associated with headache, including psychiatric comorbidities such as depression, anxiety, attention deficit hyperactivity disorder, and learning disabilities and medical conditions such as epilepsy, vascular disorders, brain tumors, atopic disease, and obesity. The intimate link between these conditions and headache is explained with a view to enabling the reader to recognize their presence and, on that basis, to institute the most effective pharmacological or non-pharmacological treatment strategy. Moreover, knowledge of the comorbidities associated with headache will help readers to understand more fully the causes of this serious disorder and also its consequences, e.g., for school performance, relationships, and daily activities. The authors are all international experts who care for children with headache or the other described disorders.

The Clinical Psychology of Aging-Martha Storandt 2012-12-06
It has been estimated that there are at least 2,500,000 adults, 10% of the population above age 65, who are currently in need of some sort of mental health services (Kramer, Taube, and Redick, 1973). Other estimates are even higher (e. g., Pfeiffer, 1977). It is expected that this number will increase as the number of older adults increases over the next 40 years. Probably less than 400 clinical psychologists are now provid ing services to this age group. The number of elderly patients actually seen by these psychologists is very, very small. One national survey found that of 353 psychologists who reported that they had older clients, only 495 individuals were seen for psycho logical testing and 1423 for psychotherapy in the one month just prior to the response (Dye, in press). Assuming that the same in dividuals were not seen for both testing and therapy within the one month period—a questionable assumption—approximately .08% of the at least two-and-one-half million older adults in need of psychological services are now being supplied with these services in some form or another. Thus, the need for increased involvement of clinical psychology with the aged is undeniable. However, few resources currently exist which will serve to increase the number of clinical psychologists trained to meet this need. Probably less than 100 clinical psychologists living today have received any kind of formal graduate training in the clinical psychology of the aging (Storandt, 1977).

The Hair and Scalp - A Clinical Study-Agnes Savill 2008-11
Originally published in 1935, this is an exhaustive look at the diseases and treatments of the hair and scalp, written by the foremost doctor working in the area at that time. Much of the content, particularly the treatment suggestions, are still of practical use today. Contents include: Structure and Physiology of the Hair - Canities: Grey Hair - Care of the Hair - The Molecular Structure and Elastic Properties of Hair (by W.T.Astbury) - Common Disorders of the Hair - Diffuse Hairfall; A . Without Disease of the Scalp - Large Areas of Baldness - Diffuse Hairfall: B. With Disease of the Scalp. Hairfall and Oiliness - Hairfall with Bald Patches - Itching of the Scalp - Scaly Conditions of the Scalp - Scaly Conditions with Fungi in the Hair - Erythematous Eruptions - Pustular and Bullous Conditions of the Scalp - Vesicular and Bullous Conditions of the Scalp - Defects of the Hair Shafts - Warts, Swellings, Nodules and Tumours - Altered Colour of the Scalp - Hair Dies - Hirstuties - Formule

Adolpho Lutz: pt. 1. Febre amarela, malária e protozoologia-Adolpho Lutz 2004

Ethnobotany-Barbara M. Schmidt 2017-09-25
Betalains from Chenopodium quinoa: Andean Natural Dyes with Industrial Uses beyond Food and Medicine -- References -- 6 Asia -- Introduction -- Central Asia -- Western Asia -- South Asia -- Southeast Asia -- East Asia -- References and Additional Reading -- Ethnobotany of Dai People’s

Festival Cake in Southwest China -- References -- The Ethnobotany of Teeth Blackening in Southeast Asia -- References -- Artemisia Species and Human Health -- References -- Traditional Treatment of Jaundice in Manipur, Northeast India -- References -- Ethnobotany and Phytochemistry of Sacred Plant Species Betula utilis (bhojpatra) and Quercus oblongata (banj) from Uttarakhand Himalaya, India -- References -- Neem-Based Insecticides -- References -- 7 Europe -- Introduction -- References and Additional Reading -- Differential Use of Lavandula stoechas L. among Anatolian People against Metabolic Disorders -- References -- Mad Honey -- References -- Indigo: The Devil’s Dye and the American Revolution -- References -- Insecticides Based on Plant Essential Oils -- References -- 8 Oceania -- Introduction -- References and Additional Reading -- Banana (Musa spp.) as a Traditional Treatment for Diarrhea -- References -- Pharmacological Effects of Kavalactones from Kava (Piper methysticum) Root -- References -- Botanical Index -- Subject Index -- End User License Agreement

Invitation to Biology-Helena Curtis 1972
Adult Congenital Heart Disease-Michael A. Gatzoulis 2008-04-15
Congenital heart disease with its worldwide incidence of 1% is themost common inborn defect. Increasingly, patients are living intoadulthood, with ongoing congenital heart and other medical needs.Sadly, only a small minority have specialist follow-up. However, all patients see their family doctor and may also seek advice fromother health professionals. This practical guide with its straightforward a,b,c approach iswritten for those professionals. Special features of this book: • Introduces the principles of congenital heart diseaseand tells you whom and when to refer for specialist care • Discusses common congenital heart lesions in a practical,easy-to-follow way, with an emphasis on diagnosis and managementissues • Includes an extensive chapter on ‘Pregnancy andContraception’ (by Philip J. Steer), essential both for familyplanning and for managing safely the pregnant woman with congenitalheart disease • Includes chapters on non-cardiac surgery and lifestyleissues such as work, insurability, travel and driving • Provides invaluable information on dealing with commonemergencies; what to do and what not to do With a wealth of illustrations (including diagrams, EKGs, CXRs,Echos and cardiac MRIs) and with key point tables, this is anessential guide for all health care professionals managing patientswith adult congenital heart disease.

Pain-Horn, Sandra 1997-08-01
* What explanations have been advanced for pain and what are their shortcomings? * How do theoretical models account for apparent anomalies in the experience of pain? * What are the implications for clinical practice and how has practice guided theory? Psychology has made an enormous contribution to the understanding of pain and its phenomena, mechanisms, and treatments. This book explores and integrates current research in key areas of pain and pain management from a psychological perspective, and places recent developments in an historical context. The experience of pain cannot be captured in physiological terms, and treatments based on physical models are often inadequate. This book explores the multidimensional nature of pain mechanisms, including the roles of past experience, culture and personality, and considers the implications for research and treatment. The approach is primarily theoretical, but with a significant emphasis on clinical practice and application. This balance is often lacking in comparable texts, and is enhanced by the professional and research background of the authors. This clear and approachable text includes self-contained chapters that can be regarded as units of study and a unified glossary of terms completes the package. It is designed to provide a key resource for advanced undergraduate and postgraduate courses in health psychology, clinical psychology and social psychology as well as students and practitioners in health and social welfare.

Epidemiology and Community Psychiatry-P. Pichot 2013-03-14
The purpose of the World Psychiatric Association is to coordinate the activities of its Member Societies on a world-wide scale and to advance enquiry into the etiology, pathology, and treatment of mental illness. To further this purpose, the Association organizes mono- or multi thematic Regional Symposia in different parts of the world twice a year, and World Congresses dealing with all individual fields of psychiatry once every five or six years. Between these meetings the continuation of the Association’s scientific work is assured through the activities of its specialty sections, each covering an important field of psychiatry. The programs of the World Congresses reflect on the one hand the intention to present the coordinating functions of the Association and on the other to open a broad platform for a free exchange of views. Thus, the VII World Congress of Psychiatry, held in Vienna from July 11 to 16, 1983, was composed of two types of scientific events - those structured by the Association and those left to the initiative of the participants. The first type comprised Plenary Sessions, planned by the Scientific Program Committee, anq Section Symposia, organized by the WPA sections; the second embraced Free Symposia, free papers, video sessions, and poster presentations prepared by the participants. Altogether, 10 Plenary Sessions, 52 Section Symposia, and 105 Free Symposia took place, and 78 free papers and poster sessions and 10 video sessions were held.

Toxines et cancer-GOUDEY-PERRIERE Françoise 2006-11-26
De tout temps, l’homme a eu conscience de l’intérêt thérapeutique des toxines. Certaines toxines végétales depuis longtemps utilisées figurent encore dans la pharmacopée actuelle. Viennent s’y ajouter depuis peu des toxines microbiennes. Cependant le manienent des toxines natives ou à peine modifiées reste délicat tant est faible la marge entre les effets toxiques et l’efficacité thérapeutique. Comment, dans une perspective médicale, canaliser la puissance d’action et l’efficacité d’une toxine ? Connaître sa structure, comprendre son mécanisme d’action n’est pas suffisant : il faut aussi identifier sa cible privilégiée, autrement dit un récepteur cellulaire, faute de quoi l’entreprise apparemment chimérique d’un détournement de sa puissance et de sa spécificité reste aveugle. Ce cap est franchi, depuis un certain nombre d’années, et le développement des recherches sur les toxines axées sur la thérapeutique est devenu foisonnant. Voyez telle ou telle toxine protéique ternaire, avec ses trois domaines, de fixation sur un récepteur membranaire, de translocation qui lui permet de franchir la membrane cellulaire, et d’activité enzymatique qui va alors pouvoir s’exercer dans la cellule. Qu’on parvienne à dissocier chacun de ces trois domaines on leur conservant leurs propriétés, et des possibilités nouvelles d’utilisation thérapeutique vont s’ouvrir, presque à l’infini semble-t-il. Car chacun d’entre eux pourra être couplé à une molécule active bien ciblée, et leur efficacité sera même améliorée pour peu qu’on parvienne à conjuguer leur action. Qu’un récepteur, qu’une molécule, propres au métabolisme ou à la physiologie d’une cellule cancéreuse soient identifiés, et des toxines conjuguées à un ligand de ce récepteur, de cette molécule (ce peut être un anticorps) bloqueront les canaux ioniques ou exerceront leur effet cytolytique sur cette seule cellule, sans nuire aux cellules saines. Nous voilà dégagés de l’utopie, le contenu de cet ouvrage le prouve abondamment. Et même si la concrétisation des promesses reste délicate, le champ d’action est si vaste initialement qu’il ne saurait rester improductif : il ne l’est d’ailleurs déjà plus.

Nonverbal Learning Disabilities-Cesare Cornoldi 2016-08-12
Increasing numbers of children and adolescents are being diagnosed with nonverbal learning disabilities (NLD), yet clinicians and educators have few scientific resources to guide assessment and intervention. This book presents up-to-date knowledge on the nature of NLD and how to differentiate it from DSM-5 disorders such as autism spectrum disorder and developmental coordination disorder. Effective strategies for helping K-12 students and their families address the challenges of NLD in and outside of the classroom are illustrated with vivid case material. The authors thoughtfully consider controversies surrounding NLD, discuss why the diagnosis is not included in the current DSM and ICD classification systems, and identify important directions for future research.

The Brain at Risk-Dawson Hedges 2019-10-15
This important book describes the effects of a range of medical, psychological, and neurological conditions on brain functioning, specifically cognition. After a brief introduction of brain anatomy and function focusing on neural systems and their complex role in cognition, this book covers common disorders across several medical specialties, as well as injuries that can damage a variety of neural networks. The authors review findings on associations between these conditions and cognitive domains such as executive function, memory, attention, and learning, and describe possible causal pathways between diseases and cognitive impairment. Later chapters describe potential strategies for prevention, improvement, and treatment. The book’s topics include Cognition in affective disorders Cerebrovascular disease and cognition Cognitive sequelae of sepsis Traumatic brain injury and cognition Cognitive deficits associated with drug use Obstructive sleep apnea and cognition Cognitive function in pulmonary disease The Brain at Risk reflects the current interest in the links between body, mind, and brain, and will be of great value to researchers and practitioners interested in neuroscience, neuropsychology, and clinical research in the cognitive and behavioral consequences of brain injury and disease.

Plant Proteomic Research 2.0-Setsubo Komatsu 2019-06-24
Advancements in high-throughput “Omics” techniques have revolutionized plant molecular biology research. Proteomics offers one of the best options for the functional analysis of translated regions of the genome, generating a wealth of detailed information regarding the intrinsic mechanisms of plant stress responses. Various proteomic approaches are being exploited extensively for elucidating master regulator proteins which play key roles in stress perception and signaling, and these approaches largely involve gel-based and gel-free techniques, including both label-based and label-free protein quantification. Furthermore, post-translational modifications, subcellular localization, and protein-protein interactions provide deeper insight into protein molecular function. Their diverse applications contribute to the revelation of new insights into plant molecular responses to various biotic and abiotic stressors.

Endoscopic Surgery in Infants and Children-Klaas N.M.A. Bax 2008-02-01
This book mirrors the progress that has been made in Endoscopic surgery in the past 15 years. It is an unparalleled reference work on endoscopic surgical techniques in children. It contains 111 chapters, starting with 8 basic chapters, to be followed by 20 chapters on thoracoscopic procedures, 41 chapters on endoscopic surgical gastrointestinal, hepatic, pancreatic and splenic procedures, and 30 chapters on endoscopic surgical urology and adrenalectomy. Further topics are covered and the book also deals with endoscopic surgery in oncological conditions and in trauma as well. This practical book is illustrated with about 1000 drawings and color photographs.

The Emerging Science of Homeopathy-Paolo Bellavite 2002
In this updated reissue of their 1995 classic ‘Homeopathy - a frontier in Medical Science’, Italian physicians Paolo Bellavite and Andrea Signorini thoroughly examine previous and current literature on the science of homeopathy in order to discover answers tot he elemental questions - does it work? And if so, how does it work? Tackling the problem of the nanopharmacological doses of homeopathy (high potencies, in homeopathic parlance), Bellavite and Signorini engage in a fascinating discussion of the biophysics of water, biological effects of electromagnetic fields, chaos theory, and fractals. They construct a plausible model of homeopathy’s mechanism of action and offer up a compelling argument for the inclusion of homeopathy in the world of mainstream medicine and science.

Iconographie Photographique de la Salpêtrière-Bourneville 2013-09
Ce livre historique peut contenir de nombreuses coquilles et du texte manquant. Les acheteurs peuvent generalement telecharger une copie gratuite scannee du livre original (sans les coquilles) aupres de l'editeur. Non reference. Non illustre. 1880 edition. Extrait: ... sur le ventre, c. de vesicatoires en diverses regions, c. de morsure de chien (treize ou quatorze ans) sur le cou-de-pied droit, c. de brulure sur la face dorsale du meme pied. Les membres superieurs ne presentent pas de modifications notables. Au dynamometre Mathieu: 40 a droite, 30 a gauche, --Quelques craquements dans l'epaule gauche.--Meme etat des membres inferieurs. De temps en temps, les deux jambes sont prises spontanement de trepidation. Parfois, pour la provoquer, il suffit de soulever l'une ou l'autre jambe. La sensibilitè est abolie sur tout le corps, sauf au-dessus de l'ombilic ou il y a une zone sensible mesurant 10 centimetres de hauteur, s'etendant sur les parties laterales en s'effilant et comprenant les regions ovariennes. Au niveau de cette zone, la malade percoit le pincement, mais non le simple contact et le chatouillement. La pression sur les regions ovariennes determine une vive douleur: Ca m'etouffe, ca me fait une boule qui remonte. Dans le jour, elle est quelquefois agitee, parle seule, chante, fait la demande et la reponse, rit. Il y a trois jours, on a du la mettre en'cellule parce que, dans son dortoir, elle se disputait sans cesse avec une autre hysterique couchee a l'autre extremite du dortoir et a l'angle oppose et cela, bien qu'elles ne pussent se voir, un grand poele interceptant la vue. Elles sont jalouses l'une de l'autre. i' juin.--Le delire persiste, ce qui ne l'empêche pas de se peigner avec soin, de lisser ses cheveux, etc. Elle met les...

Depression and Heart Disease-Alexander Glassman 2011-06-20
Recently, there has been a growing awareness of the multiple interrelationships between depression and various physical diseases. Patients with psychiatric problems, particularly depression, may be more susceptible to cardiovascular disorders. Depression and Heart Disease synthesizes current evidence, including some previously unpublished data, in a concise, easy-to-read format. The authors succinctly describe the epidemiology, pathogenesis (including cytokines and genetics), and risk factors of depression in a between depression and heart disease. The book also reviews the best pharmacological and psychotherapeutic approaches for people with this comorbidity.

Guyton and Hall Textbook of Medical Physiology-John Edward Hall 2011
This new edition contains concise revised information covering all the areas of medical physiology. Chapters include the heart, respiration, the nervous system, neurophysiology and sports physiology.