

Dficient

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Social Control of the Mentally Deficient Stanley Powell Davies 1930

Performance of Control and Folate Deficient Hepatocytes in Chemically Defined Media Richard Thomas Crane 1980

The Adrenal Cortical Function of the Pyridoxine-deficient Rat Lillian Catherine Butler 1953

Magnesium and Potassium Deficiency Inge Dørup 1994

Mentally Deficient Children G. E. Shuttleworth 2015-07-08 Excerpt from Mentally Deficient Children: Their Treatment and Training The Third Edition having some time ago been exhausted, and frequent inquiries for copies continuing, the authors have gladly availed themselves of the opportunity of thoroughly revising this work in the preparation of a new edition. During the last five years increasing public attention has been given to the Mentally Defective Class, culminating in the passage through the Legislature of the Mental Deficiency Acts for England and Wales, and for Scotland, respectively. An Act amending the "Elementary Education (Defective and Epileptic Children) Act" of 1899 has also been passed. Consequent administrative and educational changes have had to be set forth, involving some condensation of matter in the last edition. Much, indeed, has been rearranged and rewritten. Chapter VI., dealing with the mental troubles of youth, has been added, and the illustrations have been rearranged and supplemented by one or two fresh plates. Thanks are due to several professional friends for the loan of blocks, and to Miss Ethel Dixon for kind assistance in preparing the index. About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at www.forgottenbooks.com This book is a reproduction of an important historical work. Forgotten Books uses state-of-the-art technology to digitally reconstruct the work, preserving the original format whilst repairing imperfections present in the aged copy. In rare cases, an imperfection in the original, such as a blemish or missing page, may be replicated in our edition. We do, however, repair the vast majority of imperfections successfully; any imperfections that remain are intentionally left to preserve the state of such historical works.

Decay Studies of Some Neutron-deficient Isotopes of Antimony and Tellurium Ann Rhodes 1957

Vitamin A Deficiency Alfred Sommer 1996 Presents information about vitamin E deficiency. Notes the signs and symptoms, causes, risk factors, prevention, complications, treatment, and when to call a doctor. The information is from the "Complete Guide to Pediatric Symptoms, Illness and Medications" and is provided online as part of ThriveOnline, a service of Oxygen Media.

Feasibility of Developing Training Programs Designed to Improve Deficient Driver Factors: Identifying accident avoidance behaviors : a guide for accident investigations A. James McKnight 1979

Metabolism of the Biotin-deficient Rat Mary Rose Gram 1957

The ACL Deficient Knee Edward M. Wojtys 1994 A review of surgical and nonsurgical treatment options of anterior cruciate ligament (ACL) injuries. This text includes a discussion of ACL injuries, procedures and outcome evaluations.

Normal and Deficient Child Language Donald M. Morehead 1976

Characterization of the Immune System Defect in Vitamin A- Deficient Mice Susan M. Smith 1987

Not Over-production, But Deficient Consumption William Rathbone Greg 1842

Rank-Deficient and Discrete Ill-Posed Problems Per Christian Hansen 2005-01-01 Here is an overview of modern computational stabilization methods for linear inversion, with applications to a variety of problems in audio processing, medical imaging, tomography, seismology, astronomy, and other areas. Rank-deficient problems involve matrices that are either exactly or nearly rank deficient. Such problems often arise in connection with noise suppression and other problems where the goal is to suppress unwanted disturbances of the given measurements. Discrete ill-posed problems arise in connection with the numerical treatment of inverse problems, where one typically wants to compute information about some interior properties using exterior measurements. Examples of inverse problems are image restoration and tomography, where one needs to improve blurred images or reconstruct pictures from raw data. This book describes, in a common framework, new and existing numerical methods for the analysis and solution of rank-deficient and discrete ill-posed problems. The emphasis is on insight into the stabilizing properties of the algorithms and on the efficiency and reliability of the computations. The setting is that of numerical linear algebra rather than abstract functional analysis, and the theoretical development is complemented with numerical examples and figures that illustrate the features of the various algorithms.

The Response of Cobalt-deficient Lambs to Liver Extract and Vitamin B12 Therapy Berl Amos Koch 1951

Hydrogen-deficient Stars Klaus Werner 2008 "These are the proceedings of a conference on Hydrogen-Deficient Stars held at the University of Tübingen, Germany, from September 17-21 2007. This conference was the third in a series of international colloquia on this topic. The first one took place in Mysore, India in 1985, and the second one a decade alter, 1995 in Bamberg, Germany. Twelve years later it was considered useful to gather again to discuss the progress and the future directions in this field. At the conference 68 participants from 20 countries presented 25 invited talks, 27 contributed talks, and 16 posters. Hydrogen-deficiency is exhibited by many evolved high-and low-mass stars. Therefore research on hydrogen-deficient stars is quite diverse since such stars are found in almost every region of the Hertzsprung-Russell diagram. The stellar classes discussed in detail at the conference were: R Coronae Borealis stars, extreme helium stars, Wolf-Rayet central stars of planetary nebulae, PG 1159 stars and related objects, white dwarfs of spectral type DO, DB, and DQ, and helium-rich subdwarf O and B stars. Also highlighted were hydrogen-deficient stars in close binary systems (AM Cvn and ultracompact low-mass X-ray binaries), massive Wolf-Rayet Stars and their relation to Type I supernovae and Gamma-ray bursts. The different classes of objects discussed in this volume are grouped by spectral and pulsational characteristics, by evolutionary scenarios such as late helium flashes and double-degenerate mergers, and by links among the classes."-- Publisher's website.

Studies on Growth Hormone in Manganese-deficient Rats Marjorie Lee McNairn 1965

The Psychology of Mentally Deficient Children Naomi Norsworthy 1906

Effects of Atmospheres Deficient in Oxygen on Small Animals and on Men George Arthur Burrell 1915

Mentally Deficient Children George Edward Shuttleworth 1910

Livingston Immunotherapy Arthur Douglas Alexander, III 2003-05 In this real-life memoir, Roderick Knight's admittance into the college of his dreams turns into an unexpected nightmare. He enters a downward spiral upon his puzzling inability to adjust to his new environment. Roderick begins an arduous journey that includes a series of hospitalizations and other painful experiences as he fights battles raging within his mind. It takes years of struggle and setbacks before he is able to emerge from the torture of mental illness.

Educationally Deficient Adults United States. Office of Education 1965

What Can the Teacher Do for the Deficient Child? Arnold Gesell 1918

Electron Deficient Compounds Kenneth Wade 1971 This book is about compounds such as the boron hydrides and associated metal hydrides and alkyls which acquired the label 'electron deficient' when they were thought to contain too few valence electrons to hold together. Though they are now recognized as containing the numbers of bonding electrons appropriate for their structures, the term 'electron deficient' is still commonly applied to many substances that contain too few valence electrons to provide a pair for every pair of atoms close enough to be regarded as covalently bonded. The study of such substances has contributed much to chemistry. Techniques for the vacuum manipulation of volatile substances were devised specifically for their study; developments in valence theory resulted from considerations of their bonding; and the reactivity of several (for example, diborane and complex metal hydrides, lithium and aluminium alkyls) has made them valuable reagents. The purpose of this book is to provide an introduction to the chemistry of these fascinating compounds. The experimental and spectroscopic methods by which they can be studied are outlined, the various types of structure they adopt are described and profusely illustrated, and the relative merits of extended valence bond and simple molecular orbital treatments of their bonding are discussed, with as liberal use of diagrams and as limited recourse to the Greek alphabet as possible. A recurring theme is the importance attached to considerations of molecular symmetry. Their reactions are treated in sufficient detail to show whether these reflect any deficiency of electrons.

Deficient Saints Marshall Saunders 2020-08-14 Reproduction of the original: Deficient Saints by Marshall Saunders

Uptake and Assimilation of Nitrate and Ammonium by Nitrogen-deficient Perennial Ryegrass

Turf Daniel Clark Bowman 1987

Thiamin Metabolism in Folate Deficient Rats Rosemary Lee Walzem 1987

Economic Integration in NAFTA and the EU Kirsten Appendini 1999-01-29 The institutions of the EU and NAFTA are critically analysed by leading American and European scholars. The book covers both the general problems of building new and integrated markets, and several policy areas that are related to economic integration. The institutions established in both Europe and America are seen as deficient in several respects. Without offering adequate replacements, the economic integration projects are actually undermining some of the core institutions that serve the needs of the market economies - institutions on which the integration process itself depends.

IPla2& Deficiency Increases Enterohepatic Bile Acids During Methionine- and Choline-deficient Diet-induced Lean NAFLD Yanan Ming 2020

A Qualitative Analysis of Concepts in Mentally Deficient Schoolboys Louis Granich 1940 I.

Introduction -- II. Experimental procedure -- III. The nature of responses -- IV. Typical responses of mentally deficient boys -- V. The influence on response of intellect and of experience.

Sugar Beet Nutrient Deficiency Symptoms Albert Ulrich 1969

Cell Wall Deficient Forms, Third Edition Lida H. Mattman 2000-10-26 Numerous infectious diseases are described as idiopathic, meaning that "the cause is a complete mystery." For many idiopathic diseases, the causes become clear when certain techniques are applied to the patient's blood or other tissues. Cell Wall Deficient Forms: Stealth Pathogens, Third Edition describes these techniques. In the case of tuberculosis, a disease that has recently regained importance because the strains have acquired antibiotic resistance, the book describes a method that is widely used abroad. This method typically renders the diagnosis within 72 hours. The book examines a plethora of issues and provides answers to the following questions: What organism should be added to the childhood vaccine, especially for boys? What bacteria in its pleomorphic state is found in direct smears of synovial fluid of rheumatoid arthritis cases? In which chronic diseases (presently considered as being of unknown origin) is an acid-fast organism routinely found in smears of 72 hour blood cultures? Which "bacterium" has a life cycle in the human erythrocyte as complex as that of Plasmodium malaria? Which common pathogen's L Form can permanently damage myocardium mammalian? Cell Wall Deficient Forms: Stealth Pathogens, Third Edition discloses significant aspects of microbiology, aspects that are not taught, and which go unrecognized in the clinical laboratory.

Mentally-deficient Children George Edward Shuttleworth 1895

Neutron Deficient Isotopes of Iodine Luis Márquez 1949 The iodine isotopes I(123), I(122), I(121), and I(120) have been made by bombarding antimony with alpha-particles. Their characteristics are summarized and evidence for mass assignments presented. During the course of some investigations of abnormal change in nuclear charge following irradiation with high-energy particles, some of the nuclides encountered proved to be light isotopes of iodine which had not been reported previously. The main study will be reported at a later date while the present communication describes some work done to characterize and identify the iodine isotopes. The mass number region of interest is that below I(124) as higher isotopes are well known.

The Physical Growth of Mentally Deficient Boys ... Charles D. Flory 1936

Behavior of Flame Safety Lamps in Mine Atmospheres Deficient in Oxygen Alva Britt Hooker 1937

The Insulin Sensitivity of Normal and Diabetic Rats with Pantothenic Acid Deficiency Robert Leonard Hazelwood 1954

Kidney Development and Function in the Progeny of Protein-deficient Rats Lindsay Stone Allen 1973

A Qualitative Analysis of Concepts in Mentally Deficient Schoolboys Louis Granich 1940

Cell Wall Deficient Forms Lida H. Mattman 1993 Cell Wall Deficient Forms: Stealth Pathogens, 2nd Edition, is a comprehensive text-reference that covers major aspects of cell wall deficient microbes (L forms). The book discusses protoplasts as efficient genetic tools, L forms essential to the food chain for their ability to reclaim nitrogen in the air, an L form pathogenic to a flowering plant, and new information on male sterility caused by streptococcal L forms in drosophila.