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Silverberg's Principles and Practice of Surgical Pathology and Cytopathology Protein Turnover Handbook of Sea-Level Research Principles of Analytical Chemistry Every Patient Tells a Story Biomedical Nanostructures Integrative Pain Management The War of the Soups and the Sparks Fundamentals of Laser-Assisted Micro- and Nanotechnology Semiconductor Surfaces Introduction to Probability Captures chimiques, biocapteurs et biopuces Medical Biosensors for Point of Care (POC) Applications A New Psychology of Men Human Protein Metabolism Sex Education Madison Parish Reviews in Numerical Analysis, 1980-86 Brokenburn Mark Twain on Religion The Ordeal of Mark Twain Harvests of Change Tracers in Metabolic Research Gospel-criticism and Historical Christianity All In Neurotransmitters in the Human Brain A Counselor's Guide to Working With Men WAN Survival Guide Ncllex® Review - Basic Care Stories in Stone Refashioning Nature DocBook 5: The Definitive Guide Field Guide to Knitting The Calculus of Variations and Functional Analysis Today's Technician Re-Figuring Theology Outlines of Cosmic Philosophy, Based on the Doctrine of Evolution Psychology and Social Problems (Psychology Revivals) American Notes and Pictures from Italy Houghton Mifflin Math - Practice Book

The War of the Soups and the Sparks Mar 29 2022 The question of how nerves communicate with one another was the subject of a heated & protracted dispute between pharmacologists & neurophysiologists. This book recalls the debate & how the theory of chemical transmission was eventually confirmed by the discovery of neurotransmitters.

Reviews in Numerical Analysis, 1980-86 May 19 2021 These five volumes bring together a wealth of bibliographic information in the area of numerical analysis. Containing over 17,600 reviews of articles, books, and conference proceedings, these volumes represent all the numerical analysis entries that appeared in Mathematical Reviews between 1980 and 1986. Author and key indexes appear at the end of volume 5.

Gospel-criticism and Historical Christianity Nov 12 2020

A New Psychology of Men Sep 22 2021 Inspired by feminist scholars who revolutionized our understanding of women's gender roles, the contributors to this pioneering book describe how men's proscribed roles are neither biological nor social givens, but rather psychological and social constructions. Questioning the traditional norms of the male role (such as the emphasis on aggression, competition, status, and emotional stoicism), they show how some male problems (such as violence, homophobia, devaluation of women, detached fathering, and neglect of health needs) are unfortunate by-products of the current process by which males are socialized. By synthesizing the latest research, clinical experience, and major theoretical perspectives on men and by figuring in cultural, class, and sexual orientation differences, the authors brilliantly illuminate the many variations of male behavior. This book will be a valuable resource not just for students of gender psychology in any discipline but also for clinicians and researchers who need to account for the relationship between men's behavior and the contradictory and inconsistent gender roles imposed on men. This new understanding of men's psychology is sure to enhance the work of clinical professionals-including psychologists, psychiatrists, social workers, counselors, and psychiatric nurses-in helping men reconstruct a sense of masculinity along healthier and more socially just lines.

Madison Parish Jun 19 2021 Founded in 1838 and located in extreme northeastern Louisiana, Madison Parish has a rich and colorful history. It is the setting of Kate Stone's best-selling Civil War diary, Brokenburn, and played an important role during that era-Generals Grant, Sherman, and McClellan assembled their troops in Madison Parish months before their assault on Vicksburg. Sarah Breedlove, better known as Madam C.J. Walker, was born in Madison Parish and ultimately rose from a lowly washerwoman to the first black female millionaire in the United States. Images of America: Madison Parish, containing over 200 black-and-white images, highlights the history of this fascinating community through photographs, drawings, and maps. Included are Civil War scenes, the 1907 bear hunt by President Theodore Roosevelt, and numerous professional photographs of the disastrous 1927 flood that paralyzed the parish and surrounding areas for several months.

Today's Technician Dec 02 2019 The theory and service of modern automotive engines is at the heart of this new edition of TODAY'S TECHNICIAN: AUTOMOTIVE ENGINE REPAIR & REBUILDING, International Edition. Thoroughly enhanced and updated, this book includes information on variable valve timing systems, hybrid and other advanced technology vehicles. Readers will learn how components are designed and how they function to support engine operation through the help of realistic line drawings and well-structured photographs that engage them in the parts and pieces of today's automotive engines. The newly revised fourth edition includes more engine performance diagnostic information, as well as current NATEF content to help readers adequately prepare for the ASE certification exam in Engine Repair.

Brokenburn Apr 17 2021 This journal records the Civil War experiences of a sensitive, well-educated, young southern woman. Kate Stone was twenty when the war began, living with her widowed mother, five brothers, and younger sister at Brokenburn, their plantation home in northeastern Louisiana. When Grant moved against Vicksburg, the family fled before the invading armies, eventually found refuge in Texas, and finally returned to a devastated home. Kate began her journal in May, 1861, and made regular entries up to November, 1865. She included briefer sketches in 1867 and 1868. In chronicling her everyday activities, Kate reveals much about a way of life that is no more: books read, plantation management and crops, maintaining slaves in the antebellum period, the attitude and conduct of slaves during the war, the fate of refugees, and civilian morale. Without pretense and with almost photographic clarity, she portrays the South during its darkest hours.

Stories in Stone May 07 2020 In a series of entertaining essays, geoscientist Jelle Zeilenga de Boer describes how early settlers discovered and exploited Connecticut's natural resources. Their successes as well as failures form the very basis of the state's history: Chatham's gold played a role in the acquisition of its Charter, and Middletown's lead helped the colony gain its freedom during the Revolution. Fertile soils in the Central Valley fueled the state's development into an agricultural power house, and iron ores discovered in the western highlands helped trigger its manufacturing eminence. The Statue of Liberty, a quintessential symbol of America, rests on Connecticut's Stony Creek granite. Geology not only shaped the state's physical landscape, but also provided an economic base and played a cultural role by inspiring folklore, paintings, and poems. Illuminated by 50 illustrations and 12 color plates, Stories in Stone describes the marvel of Connecticut's geologic diversity and also recounts the impact of past climates, earthquakes, and meteorites on the lives of the people who made Connecticut their home.

WAN Survival Guide Jul 09 2020 Ensure that your WAN can handle the latest technologies with this must-have strategy guide. If a Wide Area Network (WAN) isn't set up properly, it won't be able to meet the needs of the applications being used in the Local Area Network (LAN). And with the emergence of new technologies such as VPNs, multi-service networks, and the mobility of corporate users, the costs involved with running a WAN have changed dramatically. Written by an expert on WAN design, this book provides a comprehensive strategy for choosing the best technologies available for your WAN. It includes analysis of business requirements for WANs, end-user and service provider requirements, and the capabilities and tradeoffs of the available technologies. The book also covers the realities and limitations of QoS, security, multi-service networks, virtual networks, VPNs, multi-homing, roaming, and mobility.

Introduction to Probability Dec 26 2021

A Counselor's Guide to Working With Men Aug 10 2020 This book examines a variety of critical issues pertaining to the psychology of men and masculinity and presents successful, evidence-based strategies for treatment. Part 1 focuses on treating men in couples counseling, group work, and career counseling, as well as counseling men about their health. Part 2 explores the intersections of identity for sexual minority men, older men, and fathers, and discusses spiritual work with men in life transitions. Part 3 addresses the concerns of men in the military, prevention of sexual violence, and treating men with addictions and trauma-related issues. Part 4 provides the specific clinical frames of female counselors using relational-cultural theory with men, and examines using motivational and masculine-sensitive therapy with men. Examples and vignettes throughout the text provide clinical relevance, and reflective questions in each chapter encourage readers to explore their own biases and ideas about working with men. *Requests for digital versions from the ACA can be found on wiley.com. *To request print copies, please visit the ACA website here. *Reproduction requests for material from books published by ACA should be directed to permissions@caacounseling.org.

Silverberg's Principles and Practice of Surgical Pathology and Cytopathology Nov 05 2022

American Notes and Pictures from Italy Jul 29 2019 Originally published in 1897, this early work is a fascinating novel of the period and still an interesting read today. Contents include: The function of Latin, Chansons De Geste, The Matter of Britain, Antiquity in Romance, The making of English and the settlement of European Prosody, Middle High German Poetry, The 'Fox,' 'The Rose,' and the minor Contributions of France, Icelandic and Provençal, The Literature of the Peninsulas, and Conclusion..... Many of the earliest books, particularly those dating back to the 1900's and before, are now extremely scarce and increasingly expensive. We are republishing these classic works in affordable, high quality, modern editions, using the original text and artwork.

Handbook of Sea-Level Research Sep 03 2022 Measuring sea-level change - be that rise or fall - is one of the most pressing scientific goals of our time and requires robust scientific approaches and techniques. This Handbook aims to provide a practical guide to readers interested in this challenge, from the initial design of research approaches through the practical issues of data collection and interpretation from a diverse range of coastal environments. Building on thirty years of international research, the Handbook comprises 38 chapters that are authored by leading experts from around the world. The Handbook will be an important resource to scientists interested and involved in understanding sea-level changes across a broad range of disciplines, policy makers wanting to appreciate our current state of knowledge of sea-level change over different timescales, and many teachers at the university level, as well as advanced-level undergraduates and postgraduate research students wanting to learn more about sea-level change. Additional resources for this book can be found at: <http://www.wiley.com/go/shennan/sealevel> www.wiley.com/go/shennan/sealevel/a

Harvests of Change Jan 15 2021 Presents an account of the vast panorama of forces and influences that helped mold the modern American consciousness.

Integrative Pain Management Apr 29 2022 'Integrative Pain Management' takes a practical, patient-centred approach to integrative pain management, equipping clinicians to better understand the rationale for incorporation of integrative care options. It provides practical examples from leading integrative pain centers on how to optimally coordinate integrative options to optimize pain care. The goal of this volume is to introduce clinicians to a model of pain care which has the promise of improving quality of life while improving safety, satisfaction, and cost associated with care.

Refashioning Nature Apr 05 2020 This book examines the development of the modern food system around contemporary agriculture, food processing, ecological systems and changes in women's employment in challenging our perception of our position within a natural system.

The Calculus of Variations and Functional Analysis Jan 03 2020 This volume is aimed at those who are concerned about Chinese medicine - how it works, what its current state is and, most important, how to make full use of it. The audience therefore includes clinicians who want to serve their patients better and patients who are eager to supplement their own conventional treatment. The authors of the book belong to three different fields: modern medicine, Chinese medicine and pharmacology. They provide information from their areas of expertise and concern, attempting to make it comprehensive for users. The approach is macroscopic and philosophical; readers convinced of the philosophy are apt to seek specific assistance.

Human Protein Metabolism Aug 22 2021 A succinct review of hundreds of studies on the regulation of protein mass and protein turnover in the human body. The book summarizes the biochemistry of protein synthesis and breakdown, and explains the methods that are used to examine protein metabolism in humans, together with their limitations. Chapters review the effects of nutrition, hormones, metabolic substrates, and physical activity, while various topics of clinical interest include cancer, diabetes, tissue injury, pregnancy, renal disease, muscular dystrophies, and other conditions. Normal values are presented for turnover of proteins in the whole body and individual organs, and for turnover of many individual proteins. This is thus a valuable resource for physiologists, nutritionists, and clinicians interested in the regulation of body protein stores in health and disease. For scientists primarily interested in the basic aspects of protein metabolism, it shows how the basic knowledge is being applied to the study of humans.

Protein Turnover Oct 04 2022 This book is concerned with protein metabolism at the physiological, not the molecular level and particularly with studies on human beings. Protein turnover is a vital function, no less important than oxygen turnover, because of this over the last 20 years there has been an increase in the research on protein turnover in man, with parallel work on farm animals. Methods that have been used for measuring whole body protein turnover in man, the underlying problems and assumptions and the problems that have been encountered are discussed in this comprehensive book.

Mark Twain on Religion Mar 17 2021

Psychology and Social Problems (Psychology Revivals) Aug 29 2019 First published in 1964, Psychology and Social Problems looks at a changing society and research into problems of the time. Many of the themes in the book, such as delinquency, mental health and racial conflict, are still familiar and current topics of discussion today. Social scientists had carried out extensive research into problems of urgent public concern, yet their findings were not widely known or understood and they had often been diffident in advocating policies based on their conclusions. Michael Argyle discussed the recent psychological and social research bearing on the origins of aggression, delinquency, mental disorder, racial and international prejudice, and industrial discontent; he went on to consider the implications of these studies for prevention and control and for the guidance of social change. This sophisticated and well-documented critique is presented with such lucidity and verve that it will appeal equally to laymen and to students and professional workers and can now be enjoyed in its historical context.

Tracers in Metabolic Research Dec 14 2020 Methods for studying metabolism. Determination of substrate kinetics. Constant isotope infusion technique. Determination of substrate kinetics. Bolus-injection technique. Determination of substrate oxidation. Bicarbonate kinetics and natural enrichment. Priming the pool. Nonsteady state kinetics. Selection of sites for infusing isotope and drawing samples. Specific application. Glucose metabolism. Specific application. Urea. Specific application. Fat metabolism. Amino acids. Whole-body protein turnover. Total body water. Clinical application of stable isotopes. Analytical methods. Instrumentation. Mass spectrometry. Selected ion monitoring. Preparation of samples. Chromatography. Determination of specific radioactivity. Collection of CO₂. Isotope ratio mass spectrometry techniques. Gas chromatography-mass spectrometry methods. In vivo approaches. Isotopic tracers. Advantages of stable isotopes. Biological effects. Enzymatic effects. Definition of terms. Influence of uptake on calculation of rate of appearance. Influence of pool size and complexity. Net movement of tracer and tracee. Clearance. Stable versus radioisotopes. Single-pool analysis. Bicarbonate recovery. Natural abundance of ¹³C. Practical consideration of performing recovery studies. Determining NaH₁₃ CO₃ infusion rate. Determining VCO₂. Theory of priming dose. Priming secondary pools. Steele equation. In vivo assessment of Steele equation. Glucose. Effective volume of distribution. Urea. Arterial versus central venous infusion.

DocBook 5: The Definitive Guide Mar 05 2020 If you need a reliable tool for technical documentation, this clear and concise reference will help you take advantage of DocBook, the popular XML schema originally developed to document computer and hardware projects. DocBook 5.0 has been expanded and simplified to address documentation needs in other fields, and it's quickly becoming the tool of choice for many content providers. DocBook 5: The Definitive Guide is the complete, official documentation of DocBook 5.0. You'll find everything you need to know to use DocBook 5.0's features-including its improved content model-whether you're new to DocBook or an experienced user of previous versions. Learn how to write DocBook XML documents Understand DocBook 5.0's elements and attributes, and how they fit together Determine whether your documents conform to the DocBook schema Learn about options for publishing DocBook to various output formats Customize the DocBook schema to meet your needs Get additional information about DocBook editing and processing

Re-Figuring Theology Oct 31 2019 Here is a rhetorical treatment of Karl Barth's early theology. Although scholars have long noted the rhetorical power of Barth's work, calling it volcanic and explosive, this book uses rhetoric to illuminate the peculiar nature of his prose. It displays a Barth whose prose is radically unstable and inseparable from his theological arguments. The author connects Barth's early theology to the Expressionism

of the Weimar Republic. He develops an original theory of figures of speech, relying on the philosophies of Paul Ricoeur and Hayden White, to delve more deeply into the particular configurations of Barth's writings. Nietzsche's hyperbole and Kierkegaard's irony are examined as rhetorical precedents of Barth's style. The closing chapter surveys Barth's later, realistic theology and then suggests ways in which his earlier tropes, especially the figures of excess and self-negation, can serve to enable theology to speak today.

NCLEX® Review - Basic Care Jun 07 2020 100 Practice NCLEX® exam questions with rationales written by a Professional Board Prep Tutor, Nursing School Instructor, & CRNA. SIMULATION review questions mirror the Basic Care & Comfort test category and were written to reveal the style and composition of the NCLEX® Exam. PROVEN effective for nursing students across the country who pass the boards on their first attempt. RATIONALES with each question will help you grasp elusive concepts like never before. REPETITION will strengthen your approach to the Boards. LARGE number of questions will keep you studying. NOTECARD-like format displays question on one page, then answer and rationale on the next page for instant feedback and reinforcement. PASS the boards on the first attempt with this ultimate study guide covering Basic Care & Comfort. MASTER the concepts that may have stumped you throughout school with this comprehensive yet understandable volume.

Field Guide to Knitting Feb 02 2020 At last, a field guide to identifying and working more than 200 knitting stitches, from stockinette to Orenburg lace! There are so many intriguing ways to knit yarn that it's often tough to pick the right stitch. Help is on the way with Field Guide to Knitting, the stitch dictionary that belongs in every knitting bag. This handy go-to reference book takes a comprehensive look at knit and purl stitches as well as cables, laces, ribs, and edge treatments. Learn to tell k2togs from ssk's and to differentiate between ribbed basketweave and basket cable. Each entry reveals the history of the stitch, the best stitch gauge for achieving pattern definition, the garments most suited to the pattern, and more. Complete patterns for executing the stitch (and its variations) are also included. More than 200 full-color photographs make it easy to compare how stitches will look before committing yarn to needles. Whether you just need to know if moss stitch is the same as seed stitch or you're planning a complicated Aran sweater, Field Guide to Knitting has all the answers.

Fundamentals of Laser-Assisted Micro- and Nanotechnologies Feb 25 2022 This book covers the state of the art of laser micro- and nanotechnology. The physical fundamentals of different processes and the application are presented. The book deals with different materials like phase change and memory alloys, thin films, polymers etc. New phenomena and mechanisms of laser-matter interaction in nano-domains are explained. This book is helpful for students, postgraduates, engineers and researchers working not only in the field of laser microtechnology but also in high-tech industry, like photonics, microelectronics, information technology.

Houghton Mifflin Math - Practice Book Jun 27 2019

Neurotransmitters in the Human Brain Sep 10 2020 The study of neurotransmitters in the human brain has expanded spectacularly in recent years with the application of techniques from immunology and molecular biology. These techniques are now being used successfully to help decipher the chemical architecture of the human nervous system. The results of these studies are of great importance for the understanding and treatment of neurological and psychiatric disorders such as Alzheimer's, Parkinson's and Huntington's diseases, as well as depression and schizophrenia. Professor Istvan Tork was a pioneer in the chemical anatomy of the brain and carried out important studies on the neuroanatomy and distribution of neuropeptides and monoamines in the brain; some of his best known work dealt with the dual innervation of the cortex by neurons containing serotonin. Istvan Tork died on November 21, 1992, after a long struggle with a temporal lobe glioma, leaving a profound legacy of friendship and scholarly work. It was decided by the editors of this volume to commemorate his work and the mentors he gave to his many students by convening a symposium on neurotransmitters in the human brain. The symposium was held at the University of New South Wales on February 5, 1994, and was attended by over one hundred participants, including many of Professor Tork's colleagues and students. The papers from this symposium are presented in this volume to stand as a tribute to the breadth and quality of his work and to the energy and achievement of his students.

Capteurs chimiques, biocapteurs et biopuces Nov 24 2021

Sex Education Jul 21 2021

Semiconductor Surfaces Jan 27 2022

Every Patient Tells a Story Jul 01 2022 A riveting exploration of the most difficult and important part of what doctors do, by Yale School of Medicine physician Dr. Lisa Sanders, author of the monthly New York Times Magazine column "Diagnosis," the inspiration for the hit Fox TV series House, M.D. "The experience of being ill can be like waking up in a foreign country. Life, as you formerly knew it, is on hold while you travel through this other world as unknown as it is unexpected. When I see patients in the hospital or in my office who are suddenly, surprisingly ill, what they really want to know is, 'What is wrong with me?' They want a road map that will help them manage their new surroundings. The ability to give this unnerving and unfamiliar place a name, to know it—on some level—restores a measure of control, independent of whether or not that diagnosis comes attached to a cure. Because, even today, a diagnosis is frequently all a good doctor has to offer." A healthy young man suddenly loses his memory—making him unable to remember the events of each passing hour. Two patients diagnosed with Lyme disease improve after antibiotic treatment—only to have their symptoms mysteriously return. A young woman lies dying in the ICU—bleeding, jaundiced, incoherent—and none of her doctors know what is killing her. In Every Patient Tells a Story, Dr. Lisa Sanders takes us bedside to witness the process of solving these and other diagnostic dilemmas, providing a firsthand account of the expertise and intuition that lead a doctor to make the right diagnosis. Never in human history have doctors had the knowledge, the tools, and the skills that they have today to diagnose illness and disease. And yet mistakes are made, diagnoses missed, symptoms or tests misunderstood. In this high-tech world of modern medicine, Sanders shows us that knowledge, while essential, is not sufficient to unravel the complexities of illness. She presents an unflinching look inside the detective story that marks nearly every illness—the diagnosis—revealing the combination of uncertainty and intrigue that doctors face when confronting patients who are sick or dying. Through dramatic stories of patients with baffling symptoms, Sanders portrays the absolute necessity and surprising difficulties of getting the patient's story, the challenges of the physical exam, the pitfalls of doctor-to-doctor communication, the vagaries of tests, and the near calamity of diagnostic errors. In Every Patient Tells a Story, Dr. Sanders chronicles the real-life drama of doctors solving these difficult medical mysteries that not only illustrate the art and science of diagnosis, but often save the patients' lives.

Medical Biosensors for Point of Care (POC) Applications Oct 24 2021 Medical Biosensors for Point of Care (POC) Applications discusses advances in this important and emerging field which has the potential to transform patient diagnosis and care. Part 1 covers the fundamentals of medical biosensors for point-of-care applications. Chapters in part 2 go on to look at materials and fabrication of medical biosensors while the next part looks at different technologies and operational techniques. The final set of chapters provide an overview of the current applications of this technology. Traditionally medical diagnostics have been dependent on sophisticated technologies which only trained professionals were able to operate. Recent research has focused on creating point-of-care diagnostic tools. These biosensors are miniaturised, portable, and are designed to be used at the point-of-care by untrained individuals, providing real-time and remote health monitoring. Provides essential knowledge for designers and manufacturers of biosensors for point-of-care applications Provides comprehensive coverage of the fundamentals, materials, technologies, and applications of medical biosensors for point-of-care applications Includes contributions from leading international researchers with extensive experience in developing medical biosensors Discusses advances in this important and emerging field which has the potential to transform patient diagnosis and care

Biomedical Nanostructures May 31 2022 Learn to Use Nanoscale Materials to Design Novel Biomedical Devices and Applications Discover how to take full advantage of nanoscale materials in the design and fabrication of leading-edge biomedical devices. The authors introduce you to a variety of possible clinical applications such as drug delivery, diagnostics, and cancer therapy. In addition, the authors explore the interface between micron and nanoscale materials for the development of applications such as tissue engineering. Finally, they examine the mechanisms of cell interactions with material surfaces through the use of nanotechnology-based material processing and characterization methods. The text's three sections highlight its interdisciplinary approach: * Part One: Nanostructure Fabrication * Part Two: Bio-Nano Interfaces * Part Three: Clinical Applications of Nanostructures Among the key topics covered are nanotechnology in tissue regeneration; biomolecular engineering; receptor-ligand interactions; cell-biomaterial interactions; nanomaterials in diagnostics, drug delivery, and cancer therapy; and nano- and micron-level engineering and fabrication. Throughout the text, clear examples guide you through the chemistry and the processing involved in designing and developing nanoscale materials for biomedical devices. Each chapter begins with an introduction and ends with a conclusion highlighting the key points. In addition, references at the end of the chapter help you expand your research on any individual topic. In summary, this book helps biomedical researchers and engineers understand the physical phenomena that occur at the nanoscale in order to design novel cell-based constructs for a wide range of applications.

Outlines of Cosmic Philosophy, Based on the Doctrine of Evolution Sep 30 2019 This is a reproduction of the original artefact. Generally these books are created from careful scans of the original. This allows us to preserve the book accurately and present it in the way the author intended. Since the original versions are generally quite old, there may occasionally be certain imperfections within these reproductions. We're happy to make these classics available again for future generations to enjoy!

Principles of Analytical Chemistry Aug 02 2022 Principles of Analytical Chemistry gives readers a taste of what the field is all about. Using keywords of modern analytical chemistry, it constructs an overview of the discipline, accessible to readers pursuing different scientific and technical studies. In addition to the extremely easy-to-understand presentation, practical exercises, questions, and lessons expound a large number of examples.

All In Oct 12 2020 Many are called - but how do you really know if you're chosen? This book speaks to the most common objections raised by young men considering the priesthood. I can't be celibate. My family and friends are unsupportive. I just need to take more time to discern. I am unsure. Marriage is better. I'm not worthy. This book looks at every difficulty - and overcomes them all, so men can simplify their discernment and take active steps to discern God's will in their lives.

The Ordeal of Mark Twain Feb 13 2021 This work has been selected by scholars as being culturally important, and is part of the knowledge base of civilization as we know it. This work was reproduced from the original artifact, and remains as true to the original work as possible. Therefore, you will see the original copyright references, library stamps (as most of these works have been housed in our most important libraries around the world), and other notations in the work. This work is in the public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright in the body of the work. As a reproduction of a historical artifact, this work may contain missing or blurred pages, poor pictures, errant marks, etc. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant.

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