

Endocrine Disorders Case Studies


Endocrine Disorders Case Studies

Name _____ Date _____ Period _____

Directions: Read each case study from what you've learned in class plus research on signs, symptoms, typical causes, and common complications to draw conclusions about a suspected diagnosis.

Case Study #1 (Read notes on day 1)
Patient is a 14-month-old male. Measures in 1st percentile for height. At birth there was rapid bone growth. Mother has history of pituitary gland and breast tumor. Patient takes up to 27 ounces.

What condition do you suspect? Explain your answer using complete sentences and evidence from patient sources (write the name of the source in the space below case).

Case Study #2 (Read notes on day 1)
Patient is a 30-year-old female. Physical complaints are fatigue, tingling arms, and weight weight gain. Patient began her period 12 months ago. States her reproductive significantly more often than previous years. Patient was diagnosed with hypothyroidism 3 months prior and is currently on medication. Patient is being tested for Type 2 Diabetes (A1C) (patient was pregnant).

What condition do you suspect? Explain your answer using complete sentences and evidence from patient sources (write the name of the source in the space below case).

WITH ANSWER KEY

Modeling Endocrine Disorders Answer Key

Michael L. Johnson



Modeling Endocrine Disorders Answer Key:

Disparities in Pediatric Endocrine Disorders, An Issue of Endocrinology and Metabolism Clinics of North America Terri H. Lipman, Ingrid M. Libman, 2025-05-16 In this issue of Endocrinology and Metabolism Clinics guest editors Drs Terri Lipman and Ingrid Libman bring their considerable expertise to the topic of Disparities in Pediatric Endocrine Disorders Top pediatric endocrine experts discuss health disparities present in pediatric endocrinology and metabolism care with the goal of achieving more equitable patient care in the areas of diabetes bone disease puberty and thyroid disease and more Contains 11 relevant practice oriented topics including type 1 diabetes obesity endocrine health in childhood cancer survivors telemedicine in endocrine disorders and more Provides in depth clinical reviews on disparities in pediatric endocrine disorders offering actionable insights for clinical practice Presents the latest information on this timely focused topic under the leadership of experienced editors in the field Authors synthesize and distill the latest research and practice guidelines to create clinically significant topic based reviews

Omics Solutions for Endocrine Disorders Anna Halama, Stephen Atkin, 2022-07-18

NIH Guide for Grants and Contracts, 1993 NIH Guide for Grants and Contracts National Institutes of Health (U.S.), 1993

Updates on Epigenetic Regulation of Endocrine Disorders with Polygenic Traits: What is New? Ahmet Uçar, Baris Binay, Bibekanand Mallick, 2023-03-01

Animal Models for the Study of Human Disease P. Michael Conn, 2013-05-29 *Animal Models for the Study of Human Disease* identifies important animal models and assesses the advantages and disadvantages of each model for the study of human disease The first section addresses how to locate resources animal alternatives animal ethics and related issues much needed information for researchers across the biological sciences and biomedicine The next sections of the work offers models for disease oriented topics including cardiac and pulmonary diseases aging infectious diseases obesity diabetes neurological diseases joint diseases visual disorders cancer hypertension genetic diseases and diseases of abuse Organized by disease orientation for ease of searchability Provides information on locating resources animal alternatives and animal ethics Covers a broad range of animal models used in research for human disease

Mathematical Modeling of the Immune System in Homeostasis, Infection and Disease Gennady Bocharov, Burkhard Ludewig, Andreas Meyerhans, Vitaly Volpert, 2020-02-24 The immune system provides the host organism with defense mechanisms against invading pathogens and tumor development and it plays an active role in tissue and organ regeneration Deviations from the normal physiological functioning of the immune system can lead to the development of diseases with various pathologies including autoimmune diseases and cancer Modern research in immunology is characterized by an unprecedented level of detail that has progressed towards viewing the immune system as numerous components that function together as a whole network Currently we are facing significant difficulties in analyzing the data being generated from high throughput technologies for understanding immune system dynamics and functions a problem known as the curse of dimensionality As the mainstream research in mathematical immunology is based on low

resolution models a fundamental question is how complex the mathematical models should be To respond to this challenging issue we advocate a hypothesis driven approach to formulate and apply available mathematical modelling technologies for understanding the complexity of the immune system Moreover pure empirical analyses of immune system behavior and the system s response to external perturbations can only produce a static description of the individual components of the immune system and the interactions between them Shifting our view of the immune system from a static schematic perception to a dynamic multi level system is a daunting task It requires the development of appropriate mathematical methodologies for the holistic and quantitative analysis of multi level molecular and cellular networks Their coordinated behavior is dynamically controlled via distributed feedback and feedforward mechanisms which altogether orchestrate immune system functions The molecular regulatory loops inherent to the immune system that mediate cellular behaviors e g exhaustion suppression activation and tuning can be analyzed using mathematical categories such as multi stability switches ultra sensitivity distributed system graph dynamics or hierarchical control GB is supported by the Russian Science Foundation grant 18 11 00171 AM is also supported by grants from the Spanish Ministry of Economy Industry and Competitiveness and FEDER grant no SAF2016 75505 R the Mar a de Maeztu Programme for Units of Excellence in R D MDM 2014 0370 and the Russian Science Foundation grant 18 11 00171

Environmental Health Perspectives ,2004 **The Role of Exosomes in Metabolic and Endocrine Disease** Ling-Qing Yuan,Qifu Li,Zhaohui Lyu,Jufeng Xia,2022-04-07 Numerical Computer Methods, Part E ,2004-06-02 The contributions in this volume emphasize analysis of experimental data and analytical biochemistry with examples taken from biochemistry They serve to inform biomedical researchers of the modern data analysis methods that have developed concomitantly with computer hardware Selected Contents A practical approach to interpretation of SVD results modeling of oscillations in endocrine networks with feedback quantifying asynchronous breathing sample entropy wavelet modeling and processing of nasal airflow traces **INTRODUCTION FOR HEART 3D**

BIOPRINTING - BOOK 2 Edenilson Brandl,2024-05-18 The realm of bioprinting especially 3D bioprinting of complex organs such as the heart is at the forefront of modern medical science This book Introduction to Heart 3D Bioprinting Introduction to Cell Biology and The 3D Bioprinting serves as a comprehensive guide to understanding the intricate relationship between cell biology and the innovative field of 3D bioprinting In the rapidly advancing field of bioprinting the ability to create functional heart tissues and eventually whole organs holds immense promise for addressing the global shortage of donor organs and improving outcomes for patients with severe cardiovascular diseases However this ambition requires a profound understanding of cell biology tissue engineering and the bioprinting technologies that can bring these visions to reality This book is divided into two primary sections The first section delves into the fundamentals of cell biology providing detailed insights into cellular mechanisms structures and processes that are crucial for anyone looking to explore or work in the field of bioprinting Topics such as cytoskeleton regulation cellular respiration DNA replication and stem cell

biology are meticulously covered to lay a robust foundation for understanding how cells can be manipulated and utilized in bioprinting applications. It explores the techniques, materials, and technologies used to create three-dimensional biological structures. This section discusses the integration of cells into bioprinted constructs, the challenges of mimicking the complex architecture of the heart, and the innovative solutions being developed to overcome these hurdles. Together, these sections provide a detailed roadmap from the basic principles of cell biology to the cutting-edge applications of 3D bioprinting. Whether you are a student, researcher, or practitioner, this book aims to equip you with the knowledge and tools necessary to contribute to the exciting advancements in heart 3D bioprinting. I would like to express my gratitude to the countless researchers and pioneers in the fields of cell biology and bioprinting whose work has made this book possible. Their dedication to advancing science and medicine inspires us to push the boundaries of what is possible and strive for innovations that can transform lives.

Machine Learning-Assisted Diagnosis and Treatment of Endocrine-Related Diseases Qiuming Yao, Prem Prakash Kushwaha, Wenjie Shi, 2023-12-27 *A Workbook for a Course in General Psychology* Jose Fadul, 2007-05. Contains a variety of ninety-nine mostly activity-based worksheets with puzzles, comic strips, time line construction, pre and post film viewing tasks, poetry, mini survey, sketching, computations, games, etc. The book may even be used as a reference by students and teachers alike. A learning preference inventory to be accomplished by the students at the start of the course is provided to help the teacher know his or her students better. The author has degrees in Educational Psychology from the University of the Philippines and is currently teaching social science courses at the School of Multidisciplinary Studies, De La Salle College of Saint Benilde. He is a member of the International Society of the Learning Sciences and has published several articles in the International Journal of Learning.

AIoT Arun Sekar Rajasekaran, Fadi Al-Turjman, Suganyadevi S, 2025-05-26. AIoT Artificial Intelligence of Things explores the integration of Artificial Intelligence (AI) into everyday objects and devices to allow them to analyze data, make decisions, and communicate with each other, which leads to improved efficiency, convenience, and new possibilities in various aspects of daily life. With a wide-ranging scope, the book covers various aspects of Artificial Intelligence of Things (AIoT) from fundamental concepts to advanced applications. It begins with an introduction to AI, Internet of Things (IoT), and their synergistic relationship and explains how AI technologies enhance the capabilities of IoT devices. The book then explores the key components of AIoT, including sensors, connectivity, data processing, and machine learning algorithms. Highlights include the following: Edge computing and AIoT; Privacy and security in AIoT; AIoT applications in such domains as healthcare, finance, and manufacturing; Smart cities and AIoT; AIoT and wearables; Ethical considerations concerning AIoT; AIoT and augmented reality and virtual reality; AIoT and blockchain; AIoT and 5G technology. The book presents AIoT architectures such as cloud-based, edge-based, and hybrid systems and discusses their advantages and challenges. Exploring the role of big data analytics in AIoT, it highlights how large-scale data collection and analysis can drive intelligent decision-making and predictive insights. It delves into such AI techniques employed in AIoT

systems as natural language processing computer vision deep learning and reinforcement learning The book concludes with a discussion of emerging trends and future directions in AIoT which includes the integration of blockchain technology edge computing and swarm intelligence It also discusses the societal implications of AIoT and its effect on the job market privacy and ethics

Essential Numerical Computer Methods Michael L. Johnson, 2010-11-25 The use of computers and computational methods has become ubiquitous in biological and biomedical research During the last 2 decades most basic algorithms have not changed but what has is the huge increase in computer speed and ease of use along with the corresponding orders of magnitude decrease in cost A general perception exists that the only applications of computers and computer methods in biological and biomedical research are either basic statistical analysis or the searching of DNA sequence data bases While these are important applications they only scratch the surface of the current and potential applications of computers and computer methods in biomedical research The various chapters within this volume include a wide variety of applications that extend far beyond this limited perception As part of the Reliable Lab Solutions series Essential Numerical Computer Methods brings together chapters from volumes 210 240 321 383 384 454 and 467 of Methods in Enzymology These chapters provide a general progression from basic numerical methods to more specific biochemical and biomedical applications The various chapters within this volume include a wide variety of applications that extend far beyond this limited perception As part of the Reliable Lab Solutions series Essential Numerical Computer Methods brings together chapters from volumes 210 240 321 383 384 454 and 467 of Methods in Enzymology These chapters provide a general progression from basic numerical methods to more specific biochemical and biomedical applications

MEDINFO 2019: Health and Wellbeing e-Networks for All L. Ohno-Machado, B. Séroussi, 2019-11-12 Combining and integrating cross institutional data remains a challenge for both researchers and those involved in patient care Patient generated data can contribute precious information to healthcare professionals by enabling monitoring under normal life conditions and also helping patients play a more active role in their own care This book presents the proceedings of MEDINFO 2019 the 17th World Congress on Medical and Health Informatics held in Lyon France from 25 to 30 August 2019 The theme of this year's conference was Health and Wellbeing E Networks for All stressing the increasing importance of networks in healthcare on the one hand and the patient centered perspective on the other Over 1100 manuscripts were submitted to the conference and after a thorough review process by at least three reviewers and assessment by a scientific program committee member 285 papers and 296 posters were accepted together with 47 podium abstracts 7 demonstrations 45 panels 21 workshops and 9 tutorials All accepted paper and poster contributions are included in these proceedings The papers are grouped under four thematic tracks interpreting health and biomedical data supporting care delivery enabling precision medicine and public health and the human element in medical informatics The posters are divided into the same four groups The book presents an overview of state of the art informatics projects from multiple regions of the world it will be of interest to anyone working

in the field of medical informatics *Military Strategies for Sustainment of Nutrition and Immune Function in the Field*
Committee on Military Nutrition Research, Institute of Medicine, 1999-05-27 Every aspect of immune function and host defense is dependent upon a proper supply and balance of nutrients Severe malnutrition can cause significant alteration in immune response but even subclinical deficits may be associated with an impaired immune response and an increased risk of infection Infectious diseases have accounted for more off duty days during major wars than combat wounds or nonbattle injuries Combined stressors may reduce the normal ability of soldiers to resist pathogens increase their susceptibility to biological warfare agents and reduce the effectiveness of vaccines intended to protect them There is also a concern with the inappropriate use of dietary supplements This book one of a series examines the impact of various types of stressors and the role of specific dietary nutrients in maintaining immune function of military personnel in the field It reviews the impact of compromised nutrition status on immune function the interaction of health exercise and stress both physical and psychological in immune function and the role of nutritional supplements and newer biotechnology methods reported to enhance immune function The first part of the book contains the committee s workshop summary and evaluation of ongoing research by Army scientists on immune status in special forces troops responses to the Army s questions conclusions and recommendations The rest of the book contains papers contributed by workshop speakers grouped under such broad topics as an introduction to what is known about immune function the assessment of immune function the effect of nutrition and the relation between the many and varied stresses encountered by military personnel and their effect on health *Information Modelling and Knowledge Bases XXXII* M. Tropmann-Frick, B. Thalheim, H. Jaakkola, 2021-01-04 Information modeling and knowledge bases are important technologies for academic and industrial research that goes beyond the traditional borders of information systems and computer science The amount and complexity of information to be dealt with grows continually as do the levels of abstraction and the size of databases This book presents the proceedings of the 30th International Conference on Information Modelling and Knowledge Bases EJC2020 due to be held in Hamburg Germany on 8 and 9 June 2020 but instead held as a virtual conference on the same dates due to the Corona virus pandemic restrictions The conference provides a research forum for the exchange of scientific results and experiences and brings together experts from different areas of computer science and other disciplines with a common interest in information modeling and knowledge bases The subject touches on many disciplines with philosophy and logic cognitive science knowledge management linguistics and management science as well as the emerging fields of data science and machine learning all being relevant areas The 23 reviewed selected and upgraded contributions included here are the result of presentations comments and discussions from the conference and reflect the themes of the conference sessions learning and linguistics systems and processes data and knowledge representation models and interfaces formalizations and reasoning models and modeling machine learning models and programming environment and predictions modeling emotion and social networks The book

provides an overview of current research and applications and will be of interest to all those working in the field

Fundamentals of Air Pollution Daniel A. Vallero, 2014-07-26 *Fundamentals of Air Pollution* is an important and widely used textbook in the environmental science and engineering community. This thoroughly revised fifth edition of *Fundamentals of Air Pollution* has been updated throughout and remains the most complete text available, offering a stronger systems perspective and more coverage of international issues relating to air pollution. Sections on pollution control have been reorganized and updated to demonstrate the move from regulation and control approaches to green and sustainable engineering approaches. The fifth edition maintains a strong interdisciplinary approach to the study of air pollution, covering such topics as chemistry, physics, meteorology, engineering, toxicology, policy, and regulation. New material includes near road air pollution, new risk assessment approaches, indoor air quality, the impact of biofuels and fuel additives, mercury emissions, forecasting techniques, and the most recent results from the National Air Toxics Assessment. Stronger systems approach emphasizing the impact of air pollution on ecosystems and human health. Risks, measures, models, and control of air pollution are discussed at scale, starting at the individual niche level and expanding to planetary global scale. Increased emphasis on international issues, including coverage of European initiatives and discussions of the impact of emerging economies like India and China. Updated references, standards, and methods throughout the book make this the most current air pollution text reference on the market. All new end of chapter problems enhance its usefulness as a course text. **Construction and**

utilization of digital twins for personalized therapeutic predictions Samuel Schäfer, 2024-10-18 Modern healthcare faces a significant challenge, namely that 25-70% of patients with common diseases do not benefit from standard treatments despite the availability of over 13,000 drugs registered in DrugBank. This discrepancy is likely due to these diseases' complex and heterogeneous molecular nature rather than a lack of therapeutic options. Emerging technologies have revealed the immense molecular complexity underlying common diseases. For instance, single-cell RNA sequencing (scRNA-seq) has demonstrated altered gene interactions in and across multiple cell types in numerous tissues. Furthermore, these technologies have revealed vast molecular differences between patients with the same diagnosis. There is a wide gap between this complexity and the current diagnostic and therapeutic approaches. Aim: To bring personalized medicine one step closer to the clinic, this thesis focuses on developing digital disease models that can capture the molecular biological complexity of disease in individual patients. We aim to harness these disease models to identify optimal treatments for each individual patient. Paper I: We started by exploring the usefulness of OMIC-based approaches for diagnostic and therapeutic predictions. Utilizing a single-cell RNA-sequenced mouse model of antigen-induced arthritis, we aimed to prioritize cell types and therapeutic targets. Initial pathway enrichment analyses did not yield relevant prioritization, prompting an investigation into network-based approaches. Multi-cellular disease models (MCDMs) for AIA and human rheumatoid arthritis were constructed, incorporating predicted cell type interactions. Centrality analysis indicated that these interactions could quantify a cell type's relative

importance in disease pathogenesis We hypothesized that transcriptomic alterations in central cell types might reflect the MCDM serving as potential diagnostic markers An analysis of CD4 T cells from patients with 13 different inflammatory diseases and healthy controls demonstrated that these profiles could discriminate between healthy and diseased states and among diseases Furthermore a network based approach identified drugs targeting disease associated changes common to multiple inflammatory diseases Notably one of these drugs bezafibrate successfully dampened inflammation in the AIA mouse model Paper II Building on the insights from Paper I we investigated multicellular network models MNMs with time as an additional dimension Using seasonal allergic rhinitis SAR as a disease model we analyzed time series scRNAseq data to construct MNMs of inflammatory diseases We identified thousands of disease associated expression changes across multiple cell types varying at different disease stages Notably upstream regulators URs of these changes were also stage dependent and multidirectional To prioritize URs for drug discovery we focused on those causing significant expression changes in multiple cell types across all time points This strategy was validated through similar analyses of atopic dermatitis ulcerative colitis and Crohn s disease confirming that ranked URs aligned with the efficacy of existing drugs targeting the URs in the respective diseases Furthermore experimental validation included targeting the top ranked regulatory gene in SAR which was more effective than previously discovered IL4 inhibition Paper III While Paper I established the use of transcriptomic data for therapeutic predictions it focused on overlapping disease related changes across multiple inflammatory diseases and considered transcriptomic changes in only one cell type Paper II indicated a potential benefit in UR prioritization in numerous cell types However it yielded heterogeneous results and was limited by the fact that few drugs directly target URs Neither of these approaches was feasible for individualized drug predictions Drawing on previous insights by us and others we next aimed to develop digital disease models for individual patients termed digital twins with the capability for drug efficacy screening We proposed scDrugPrio a strategy utilizing single cell scRNA sequencing based multicellular disease models incorporating key biological and pharmacological properties such as varying gene expression levels varying gene interactions within and between cell types and drug effect scDrugPrio was constructed based on a mouse model of arthritis and validated by improved precision recall for known drugs and in vitro studies of predicted drugs that were FDA approved for other diseases and had not yet been tried in rheumatoid arthritis or mouse arthritis For validation scDrugPrio was applied to human multiple sclerosis as well as Crohn s disease data that included tissue samples from healthy and sick tissue of all patients scDrugPrio was able to identify relevant treatments for individual patients and could distinguish anti TNF responders from non responders Conclusion This thesis demonstrates a framework for constructing digital disease models for personalized therapeutic predictions that might hold potential for better clinical treatment decisions By leveraging advanced genome wide analyses and network based approaches we may enhance the precision and efficacy of treatments for immune mediated inflammatory diseases bringing personalized medicine closer to clinical reality

The book delves into Modeling Endocrine Disorders Answer Key. Modeling Endocrine Disorders Answer Key is a vital topic that needs to be grasped by everyone, from students and scholars to the general public. The book will furnish comprehensive and in-depth insights into Modeling Endocrine Disorders Answer Key, encompassing both the fundamentals and more intricate discussions.

1. The book is structured into several chapters, namely:
 - Chapter 1: Introduction to Modeling Endocrine Disorders Answer Key
 - Chapter 2: Essential Elements of Modeling Endocrine Disorders Answer Key
 - Chapter 3: Modeling Endocrine Disorders Answer Key in Everyday Life
 - Chapter 4: Modeling Endocrine Disorders Answer Key in Specific Contexts
 - Chapter 5: Conclusion
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 3. In chapter 2, the author will delve into the foundational concepts of Modeling Endocrine Disorders Answer Key. The second chapter will elucidate the essential principles that must be understood to grasp Modeling Endocrine Disorders Answer Key in its entirety.
 4. In chapter 3, the author will examine the practical applications of Modeling Endocrine Disorders Answer Key in daily life. This chapter will showcase real-world examples of how Modeling Endocrine Disorders Answer Key can be effectively utilized in everyday scenarios.
 5. In chapter 4, this book will scrutinize the relevance of Modeling Endocrine Disorders Answer Key in specific contexts. The fourth chapter will explore how Modeling Endocrine Disorders Answer Key is applied in specialized fields, such as education, business, and technology.
 6. In chapter 5, this book will draw a conclusion about Modeling Endocrine Disorders Answer Key. The final chapter will summarize the key points that have been discussed throughout the book.
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Table of Contents Modeling Endocrine Disorders Answer Key

1. Understanding the eBook Modeling Endocrine Disorders Answer Key
 - The Rise of Digital Reading Modeling Endocrine Disorders Answer Key
 - Advantages of eBooks Over Traditional Books
2. Identifying Modeling Endocrine Disorders Answer Key
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Modeling Endocrine Disorders Answer Key
 - User-Friendly Interface
4. Exploring eBook Recommendations from Modeling Endocrine Disorders Answer Key
 - Personalized Recommendations
 - Modeling Endocrine Disorders Answer Key User Reviews and Ratings
 - Modeling Endocrine Disorders Answer Key and Bestseller Lists
5. Accessing Modeling Endocrine Disorders Answer Key Free and Paid eBooks
 - Modeling Endocrine Disorders Answer Key Public Domain eBooks
 - Modeling Endocrine Disorders Answer Key eBook Subscription Services
 - Modeling Endocrine Disorders Answer Key Budget-Friendly Options
6. Navigating Modeling Endocrine Disorders Answer Key eBook Formats
 - ePub, PDF, MOBI, and More
 - Modeling Endocrine Disorders Answer Key Compatibility with Devices
 - Modeling Endocrine Disorders Answer Key Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Modeling Endocrine Disorders Answer Key
 - Highlighting and Note-Taking Modeling Endocrine Disorders Answer Key
 - Interactive Elements Modeling Endocrine Disorders Answer Key

8. Staying Engaged with Modeling Endocrine Disorders Answer Key
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Modeling Endocrine Disorders Answer Key
9. Balancing eBooks and Physical Books Modeling Endocrine Disorders Answer Key
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Modeling Endocrine Disorders Answer Key
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Modeling Endocrine Disorders Answer Key
 - Setting Reading Goals Modeling Endocrine Disorders Answer Key
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Modeling Endocrine Disorders Answer Key
 - Fact-Checking eBook Content of Modeling Endocrine Disorders Answer Key
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

Modeling Endocrine Disorders Answer Key Introduction

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