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Introduction to Single Cell Omics Sep 14 2022 Single-cell omics is a progressing frontier that stems from the sequencing of the human genome and the development of omics technologies, particularly genomics, transcriptomics, epigenomics and proteomics, but the sensitivity is now improved to single-cell level. The new generation of methodologies, especially the next generation sequencing (NGS) technology, plays a leading role in genomics related fields; however, the conventional techniques of omics require number of cells to be large, usually on the order of millions of cells, which is hardly accessible in some cases. More importantly, harnessing the power of omics technologies and applying those at the single-cell level are crucial since every cell is specific and unique, and almost every cell population in every systems, derived in either vivo or in vitro, is heterogeneous. Deciphering the heterogeneity of the cell population hence becomes critical for recognizing the mechanism and significance of the system. However, without an extensive examination of individual cells, a massive analysis of cell population would only give an average output of the cells, but neglect the differences among cells. Single-cell omics seeks to study a number of individual cells in parallel

for their different dimensions of molecular profile on genome-wide scale, providing unprecedented resolution for the interpretation of both the structure and function of an organ, tissue or other system, as well as the interaction (and communication) and dynamics of single cells or subpopulations of cells and their lineages. Importantly single-cell omics enables the identification of a minor subpopulation of cells that may play a critical role in biological process over a dominant subpopulation such as a cancer and a developing organ. It provides an ultra-sensitive tool for us to clarify specific molecular mechanisms and pathways and reveal the nature of cell heterogeneity. Besides, it also empowers the clinical investigation of patients when facing a very low quantity of cell available for analysis, such as noninvasive cancer screening with circulating tumor cells (CTC), noninvasive prenatal diagnostics (NIPD) and preimplantation genetic test (PGT) for in vitro fertilization. Single-cell omics greatly promotes the understanding of life at a more fundamental level, bring vast applications in medicine. Accordingly, single-cell omics is also called as single-cell analysis or single-cell biology. Within only a couple of years, single-cell omics, especially transcriptomic sequencing (scRNA-

seq), whole genome and exome sequencing (scWGS, scWES), has become robust and broadly accessible. Besides the existing technologies, recently, multiplexing barcode design and combinatorial indexing technology, in combination with microfluidic platform exemplified by Drop-seq, or even being independent of microfluidic platform but using a regular PCR-plate, enable us a greater capacity of single cell analysis, switching from one single cell to thousands of single cells in a single test. The unique molecular identifiers (UMIs) allow the amplification bias among the original molecules to be corrected faithfully, resulting in a reliable quantitative measurement of omics in single cells. Of late, a variety of single-cell epigenomics analyses are becoming sophisticated, particularly single cell chromatin accessibility (scATAC-seq) and CpG methylation profiling (scBS-seq, scRRBS-seq). High resolution single molecular Fluorescence in situ hybridization (smFISH) and its revolutionary versions (ex. seqFISH, MERFISH, and so on), in addition to the spatial transcriptome sequencing, make the native relationship of the individual cells of a tissue to be in 3D or 4D format visually and quantitatively clarified. On the other hand, CRISPR/cas9 editing-based In vivo lineage

tracing methods enable dynamic profile of a whole developmental process to be accurately displayed. Multi-omics analysis facilitates the study of multi-dimensional regulation and relationship of different elements of the central dogma in a single cell, as well as permitting a clear dissection of the complicated omics heterogeneity of a system. Last but not the least, the technology, biological noise, sequence dropout, and batch effect bring a huge challenge to the bioinformatics of single cell omics. While significant progress in the data analysis has been made since then, revolutionary theory and algorithm logics for single cell omics are expected. Indeed, single-cell analysis exert considerable impacts on the fields of biological studies, particularly cancers, neuron and neural system, stem cells, embryo development and immune system; other than that, it also tremendously motivates pharmaceutical RD, clinical diagnosis and monitoring, as well as precision medicine. This book hereby summarizes the recent developments and general considerations of single-cell analysis, with a detailed presentation on selected technologies and applications. Starting with the experimental design on single-cell omics, the book then emphasizes the consideration on heterogeneity of cancer and other systems. It also gives an introduction of the basic methods and key facts for bioinformatics analysis. Secondary, this book provides a summary of two types of popular technologies, the fundamental tools on single-

cell isolation, and the developments of single cell multi-omics, followed by descriptions of FISH technologies, though other popular technologies are not covered here due to the fact that they are intensively described here and there recently. Finally, the book illustrates an elastomer-based integrated fluidic circuit that allows a connection between single cell functional studies combining stimulation, response, imaging and measurement, and corresponding single cell sequencing. This is a model system for single cell functional genomics. In addition, it reports a pipeline for single-cell proteomics with an analysis of the early development of *Xenopus* embryo, a single-cell qRT-PCR application that defined the subpopulations related to cell cycling, and a new method for synergistic assembly of single cell genome with sequencing of amplification product by phi29 DNA polymerase. Due to the tremendous progresses of single-cell omics in recent years, the topics covered here are incomplete, but each individual topic is excellently addressed, significantly interesting and beneficial to scientists working in or affiliated with this field.

Methods of Estimating Loads in Plumbing Systems Aug 01 2021

A Field-Manual for Railroad Engineers (Classic Reprint) Oct 15 2022 Excerpt from A Field-Manual for Railroad Engineers Chapter VI, on Construction, tells how to set slope-stakes, and gives simple methods for computing areas and volumes either directly or by the use

of tables. A short table of prismoidal corrections is given for end sections level, ' and also a formula for three-level sections, by means of which a suitable table may be computed if desired. 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.

IMS 11 Open Database Jan 18 2023 IMSTM Version 11 continues to provide the leadership in performance, reliability, and security that is expected from the product of choice for critical online operational applications. IMS 11 also offers new functions to help you keep pace with the evolving IT industry. Through the introduction of the new IMS Enterprise Suite application developers with minimal knowledge of IMS Connect can start developing client applications to communicate with IMS. With Open Database, IMS 11 also provides direct SQL access to IMS data from programs that run on any distributed platform, unlocking DL/I data to the world of SQL application

programmers. In this IBM® Redbooks® publication, system programmers get the steps for installing the new IMS components, and the application programmer can follow scenarios of how client applications can take advantage of SQL to access IMS data. We describe the installation of prerequisites, such as IMS Connect and the Structured Call Interface component of Common Service Layer address space and document the set up of the three new IMS drivers: - Universal DB resource adapter - Universal JDBC driver - Universal DL/I driver Our scenarios use the JDBC driver for type-4 access from Windows® to a remote DL/I database and DB2® tables and extend it to use IBM Mashup Center to provide an effective Web interface and to integrate with Open Database. Important: IMS Enterprise Suite V2.1 is the last release of the IMS Enterprise Suite that includes the DLIModel utility plug-in. Customers should migrate to using IMS Enterprise Suite V2.2 or later, which includes the IMS Enterprise Suite Explorer for Development. DLIModel utility projects can be imported into new IMS Explorer projects. In this book, any references to generating IMS metadata classes by using the DLIModel utility are comparable to the actions used to generate the classes using the IMS Explorer for Development.

Land Rover Feb 07 2022 Land Rover, the world's most successful off-road marque, was introduced in 1948 for the toughest of conditions. Today, the family includes the

sophisticated Range Rover, Discovery and Freelander, as well as the rugged Defender. Authoritatively written and illustrated with specially commissioned color photographs, this company history examines Land Rover's thriving enthusiast movement, military applications and the Camel Trophy -- the world's toughest off-road adventure.

The Mechanical Engineer's Reference Book Nov 16 2022 Excerpt from The Mechanical Engineer's Reference Book: A Hand-Book of Tables, Formulas, and Methods for Engineers, Students, and Draftsmen This work is intended to be a successor to the well-known pocket-book written many years ago by the late John W. Nystrom, and published by Messrs. J. B. Lippincott Company. The plates and stock of that valuable work having been destroyed by fire in 1899, certain of the information therein contained has been utilized, with such modifications as are necessary to meet engineering problems and needs of the present. 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.

Business Statistics in Practice Nov 23 2020 This text explains business statistic concepts through the use of case studies and examples that reflect real applications of statistics. The book offers a technological perspective, while the CD-ROM has step-by-step walk-through examples to assist students visualize statistical concepts.

The Elements of Surveying and Geodesy Sep 02 2021

The Sign of the Serpent Jul 20 2020 The Sign of the Serpent spans the chasm that has long separated ancient insight and modern knowledge. The image of the hooded serpent or Cobra - revered in India as a symbol of consciousness and the life force - has in the West lain buried in shame throughout 2000 years of history. In 1986, however, scientific evidence for the substantial reality of universal life-force energy fields in accordance with the ancient edicts shattered the reductionist's view that life and intelligence are mere effects of physical causes. CREATIVE PHYSICS, echoing a once universal 'Science of Life', is swiftly emerging with far-reaching implications that touch every facet of the human experience. The serpent is at last re-emerging from its long period of hibernation. MARK BALFOUR is a well-known photo-journalist and long time student of the culture of the Indian sub-continent. In recent times he has worked

closely with physicists in documenting the discovery of the life-force energy field and the resulting breakthrough in the control of cancer.

Nystrom's Pocket-book of Mechanics and Engineering Apr 28 2021

Teaching Readers of English Apr 09 2022 A comprehensive manual for pre- and in-service ESL and EFL educators, this frontline text balances insights from current reading theory and research with highly practical, field-tested strategies for teaching and assessing L2 reading in secondary and post-secondary contexts. *Teaching Readers of English*: provides a through yet accessible survey of L2 reading theory and research addresses the unique cognitive and socioeducational challenges encountered by L2 readers covers the features of L2 texts that teachers of reading must understand acquaints readers with methods for designing reading courses, selecting curricular materials, and planning instruction explores the essential role of systematic vocabulary development in teaching L2 literacy includes practical methods for assessing L2 students' proficiency, achievement, and progress in the classroom. Pedagogical features in each chapter include questions for reflection, further reading and resources, reflection and review questions, and application activities.

Upland Rice Oct 23 2020 Upland rice distribution; Climate; Landscape and soils; Cropping systems; Varietal improvement; Soil management; Land preparation and crop establishment; Farm equipment; Weed

management; Disease management; Insect pest management; Economics of upland rice production.

Hearing Loss May 10 2022 Millions of Americans experience some degree of hearing loss. The Social Security Administration (SSA) operates programs that provide cash disability benefits to people with permanent impairments like hearing loss, if they can show that their impairments meet stringent SSA criteria and their earnings are below an SSA threshold. The National Research Council convened an expert committee at the request of the SSA to study the issues related to disability determination for people with hearing loss. This volume is the product of that study. *Hearing Loss: Determining Eligibility for Social Security Benefits* reviews current knowledge about hearing loss and its measurement and treatment, and provides an evaluation of the strengths and weaknesses of the current processes and criteria. It recommends changes to strengthen the disability determination process and ensure its reliability and fairness. The book addresses criteria for selection of pure tone and speech tests, guidelines for test administration, testing of hearing in noise, special issues related to testing children, and the difficulty of predicting work capacity from clinical hearing test results. It should be useful to audiologists, otolaryngologists, disability advocates, and others who are concerned with people who have hearing loss.

Me n Mine Mathematics Aug 21 2020 A text

book on Maths

Business Networks Jan 26 2021

Catalog of Copyright Entries Sep 21 2020

Technical Information Indexes Feb 19 2023

Principles of Statistics for Engineers and Scientists Mar 08 2022 *Principles of Statistics for Engineers and Scientists* offers the same crystal clear presentation of applied statistics as Bill Navidi's *Statistics for Engineers and Scientists* text, in a manner especially designed for the needs of a one-semester course that is focused on applications. By presenting ideas in the context of real-world data sets and with plentiful examples of computer output, the book is great for motivating students to understand the importance of statistics in their careers and their lives. The text features a unique approach highlighted by an engaging writing style that explains difficult concepts clearly and the use of contemporary real world data sets to help motivate students and show direct connections to industry and research. While focusing on practical applications of statistics, the text makes extensive use of examples to motivate fundamental concepts and to develop intuition. *Computing with Mathematica* Jun 11 2022 *Computing with Mathematica, Second Edition* is engaging and interactive. It is designed to teach readers how to use Mathematica efficiently for solving problems arising in fields such as mathematics, computer science, physics, and engineering. The text moves from simple to complex, often following a specific example on a number of different levels. This

gradual increase in complexity allows readers to steadily build their competence without being overwhelmed. The Second Edition of this acclaimed book features: Substantive real world examples Challenging exercises, moving from simple to complex A collection of interactive projects from a variety of applications "I really think this is an almost perfect text." -Stephen Brick, University of South Alabama Substantive real world examples Challenging exercises, moving from simple to complex examples

Cochlear Implants in Children Apr 16 2020

They also detail their children's experiences with the implants after surgery, and their progress with language acquisition and in school."

Statistics for Engineers and Scientists Jan 06 2022 Statistics for Engineers and Scientists stands out for its crystal clear presentation of applied statistics. Suitable for a one or two semester course, the book takes a practical approach to methods of statistical modeling and data analysis that are most often used in scientific work. Statistics for Engineers and Scientists features a unique approach highlighted by an engaging writing style that explains difficult concepts clearly, along with the use of contemporary real world data sets to help motivate students and show direct connections to industry and research. While focusing on practical applications of statistics, the text makes extensive use of examples to motivate fundamental concepts and to develop

intuition.

Arduino by Example Dec 13 2019 Design and build fantastic projects and devices using the Arduino platform About This Book Explore the different sensors that can be used to improve the functionality of the Arduino projects Program networking modules in conjunction with Arduino to make smarter and more communicable devices A practical guide that shows you how to utilize Arduino to create practical, useful projects Who This Book Is For This book is an ideal choice for hobbyists or professionals who want to create quick and easy projects with Arduino. As a prerequisite, readers must have a working Arduino system and some programming background, ideally in C/C++. Basic knowledge of Arduino is helpful but not required to follow along with this book. What You Will Learn Understand and utilize the capabilities of the Arduino Integrate sensors to gather environmental data and display this information in meaningful ways Add modules such as Bluetooth and Wi-Fi that allow the Arduino to communicate and send data between devices Create simple servers to allow communication to occur Build automated projects including robots while learning complex algorithms to mimic biological locomotion Implement error handling to make programs easier to debug and look more professional Integrate powerful programming tools and software such as Python and Processing to broaden the scope of what the Arduino can achieve Practice and learn basic

programming etiquette In Detail Arduino an opensource physical computing platform based on a simple microcontroller board, and a development environment for writing software for the board. The opensource Arduino software (IDE) makes it easy to write code and upload it to the board. It runs on Windows, Mac OS X, and Linux. The environment is written in Java and based on Processing and other opensource software. With the growing interest in home-made, weekend projects among students and hobbyists alike, Arduino offers an innovative and feasible platform to create projects that promote creativity and technological tinkering. Arduino by Example is a project-oriented guide to help you fully utilize the power of one of the world's most powerful open source platforms, Arduino. This book demonstrates three projects ranging from a home automation project involving your lighting system to a simple robotic project to a touch sensor project. You will first learn the basic concepts such as how to get started with the Arduino, and as you start building the project, you will develop the practical skills needed to successfully build Arduino powered projects that have real-life implications. The complexity of the book slowly increases as you complete a project and move on to the next. By the end of this book, you will be able to create basic projects and utilize the elements used in the examples to construct your own devices. Style and approach This book follows a project-oriented approach, with multiple images and plenty of code to help you

build your projects easily. The book uses a tutorial-based methodology where the concepts are first explained and then implemented to help you develop the projects.

Internet of Things with ESP8266 Feb 13 2020 Build amazing Internet of Things projects using the ESP8266 Wi-Fi chip About This Book Get to know the powerful and low cost ESP8266 and build interesting projects in the field of Internet of Things Configure your ESP8266 to the cloud and explore the networkable modules that will be utilized in the IoT projects This step-by-step guide teaches you the basics of IoT with ESP8266 and makes your life easier Who This Book Is For This book is for those who want to build powerful and inexpensive IoT projects using the ESP8266 WiFi chip, including those who are new to IoT, or those who already have experience with other platforms such as Arduino. What You Will Learn Control various devices from the cloud Interact with web services, such as Twitter or Facebook Make two ESP8266 boards communicate with each other via the cloud Send notifications to users of the ESP8266, via email, text message, or push notifications Build a physical device that indicates the current price of Bitcoin Build a simple home automation system that can be controlled from the cloud Create your own cloud platform to control ESP8266 devices In Detail The Internet of Things (IoT) is the network of objects such as physical things embedded with electronics, software, sensors, and connectivity, enabling

data exchange. ESP8266 is a low cost WiFi microcontroller chip that has the ability to empower IoT and helps the exchange of information among various connected objects. ESP8266 consists of networkable microcontroller modules, and with this low cost chip, IoT is booming. This book will help deepen your knowledge of the ESP8266 WiFi chip platform and get you building exciting projects. Kick-starting with an introduction to the ESP8266 chip, we will demonstrate how to build a simple LED using the ESP8266. You will then learn how to read, send, and monitor data from the cloud. Next, you'll see how to control your devices remotely from anywhere in the world. Furthermore, you'll get to know how to use the ESP8266 to interact with web services such as Twitter and Facebook. In order to make several ESP8266s interact and exchange data without the need for human intervention, you will be introduced to the concept of machine-to-machine communication. The latter part of the book focuses more on projects, including a door lock controlled from the cloud, building a physical Bitcoin ticker, and doing wireless gardening. You'll learn how to build a cloud-based ESP8266 home automation system and a cloud-controlled ESP8266 robot. Finally, you'll discover how to build your own cloud platform to control ESP8266 devices. With this book, you will be able to create and program Internet of Things projects using the ESP8266 WiFi chip. Style and approach This is a step-by-step guide that provides great IOT projects with ESP8266.

All the key concepts are explained details with the help of examples and demonstrations of the projects.

Arduino Development Cookbook Jan 14 2020

If you want to build programming and electronics projects that interact with the environment, this book will offer you dozens of recipes to guide you through all the major applications of the Arduino platform. It is intended for programming or electronics enthusiasts who want to combine the best of both worlds to build interactive projects.

Prizewinning Literature Jun 30 2021

Canadiana Mar 28 2021

Rice Ratooning Dec 17 2022 Overview; Morphology and physiology of rice ratoons; Rice ratooning in practice; Evaluation and potential of rice ratooning; Cultural practices; Genetics and varietal improvement.

Otology and Neurotology Mar 16 2020

Otology and Neurotology provides guidance on the clinical and practical management of diseases of the ear and lateral skull base. It discusses the latest techniques and technologies that encompass the complex nature of the specialty. Topics important to the otologist and neurotologist, such as chronic ear disease, cochlear and brainstem implants, robotic surgery, and many others, are covered by experts in their fields. This book is an invaluable reference for residents, fellows, allied health professionals, comprehensive otolaryngologists, otologists, neurotologists, and skull base surgeons. Key Features: Applied

anatomy and physiology of the ear and lateral skull base Evidence-based approach to diseases of the ear and lateral skull base Practical presentation of cutting-edge concepts in otology and neurotology The contributors to this volume are internationally recognized experts in otology, neurotology, and lateral skull base surgery.

Statistics for Business and Economics Nov 11 2019

The Times Index Oct 11 2019 Indexes the Times, Sunday times and magazine, Times literary supplement, Times educational supplement, Times educational supplement Scotland, and the Times higher education supplement.

Dominican Republic Aug 13 2022 In recent years, the IMF has released a growing number of reports and other documents covering economic and financial developments and trends in member countries. Each report, prepared by a staff team after discussions with government officials, is published at the option of the member country.

Alternative Agriculture May 18 2020 Examines the scientific and economic viability of agriculture systems that can help farmers and policymakers achieve the goals of keeping U.S. farm exports competitive, cutting production costs, and reducing the environmental consequences of farming. Describes the dimensions of U.S. agriculture in the domestic and world economies and its evolution since WWII. Outlines some of the economic and

environmental consequences of agricultural practices and fed. gov't. policies. Examines the basic science supporting farming practices widely used in alternative agriculture and analyzes the economic potential of alternative systems. Case studies.

Essential Statistics in Business and Economics Dec 05 2021 Applied Statistics in Business & Economics, 2e provides a comprehensive introduction to statistics concepts and applications in business and economics. The text and student CD provide state of the art integration of technology in order to focus on the important practical concepts and applications as opposed to mechanics. Connect is the only integrated learning system that empowers students by continuously adapting to deliver precisely what they need, when they need it, and how they need it, so that your class time is more engaging and effective.

Introductory Statistics Oct 03 2021 Through four previous editions, Introductory Statistics has made statistics both interesting and accessible to a wide and varied audience. The realistic content of its examples and exercises, the clarity and brevity of its presentation, and the soundness of its pedagogical approach have received the highest remarks from both students and instructors. Now this bestseller is available in a new Fifth Edition.

Advances in Applied Strategic Mine Planning May 30 2021 This book presents a collection of papers on topics in the field of strategic mine

planning, including orebody modeling, mine-planning optimization and the optimization of mining complexes. Elaborating on the state of the art in the field, it describes the latest technologies and related research as well as the applications of a range of related technologies in diverse industrial contexts.

Autocar Jul 12 2022

Union Health and Welfare Plans ... Nov 04 2021

A Practical Arithmetic Dec 25 2020 This book has been considered by academicians and scholars of great significance and value to literature. This forms a part of the knowledge base for future generations. So that the book is never forgotten we have represented this book in a print format as the same form as it was originally first published. Hence any marks or annotations seen are left intentionally to preserve its true nature.

Students' Guide to Information Technology Jun 18 2020 Students' Guide to Information Technology, Second Edition provides up-to-date coverage of significant developments in information technology, including office automation, telecommunications, expert systems, computer-aided manufacture, and computer-based training. The book first offers information on computers and computer peripherals and applications. Discussions focus on how a microprocessor handles information, microprocessors and logic, neural networks, digital signal processors, processing speeds, computer memory, monitors, printers, and

input and storage devices. The manuscript then surveys computer software and technical convergence. Topics cover analogue and digital information, audio and video systems, technological convergence in audio systems, compact disc for multimedia applications, interactive video, programming languages, operating software, operating system commands, application software, and software reliability. The publication tackles the role of information technology in manufacturing and in the office, communications, and information systems. Concerns include electronic data interchange, computer-aided design, data processing systems, office automation systems, and dataflow diagrams. The manuscript is a dependable source of data for computer science experts and researchers interested in information technology.

Advanced Spatial Statistics Feb 24 2021 In recent years there has been a growing interest in and concern for the development of a sound spatial statistical body of theory. This work has been undertaken by geographers, statisticians, regional scientists, econometricians, and others (e. g. , sociologists). It has led to the publication of a number of books, including Cliff and Ord's *Spatial Processes* (1981), Bartlett's *The Statistical Analysis of Spatial Pattern* (1975), Ripley's *Spatial Statistics* (1981), Paelinck and Klaassen's *Spatial Econometrics* (1979), Ahuja and Schachter's *Pattern Models* (1983), and Upton and Fingleton's *Spatial Data Analysis by Example* (1985). The first of these books

presents a useful introduction to the topic of spatial autocorrelation, focusing on autocorrelation indices and their sampling distributions. The second of these books is quite brief, but nevertheless furnishes an eloquent introduction to the relationship between spatial autoregressive and two-dimensional spectral models. Ripley's book virtually ignores autoregressive and trend surface modelling, and focuses almost solely on point pattern analysis. Paelinck and Klaassen's book closely follows an econometric textbook format, and as a result overlooks much of the important material necessary for successful spatial data analysis. It almost exclusively addresses distance and gravity models, with some treatment of autoregressive modelling. *Pattern Models* supplements Cliff and Ord's book, which in combination provide a good introduction to spatial data analysis. Its basic limitation is a preoccupation with the geometry of planar patterns, and hence is very narrow in scope.

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