Introduction to Information Systems-R. Kelly Rainer 2013-11-08 Rainer & Cegielski's new edition of Introduction to Information Systems: Enabling and Transforming Business includes updated coverage, refined cases, more illustrations, and a new "Weekly Updates" resource. Its concise chapters, many cases and examples, and online quizzing provide smooth and straightforward information and provide many hands-on activities. In general, the text is more engaging, compelling and relevant with a broader table of contents, pedagogically innovative structure, integrated activities, Excel and Access projects. The 5th Edition includes a new chapter on ERP, more emphasis placed on business processes and cloud computing, and videos of author lectures for each section of the text.

Introduction to Information Systems-R. Kelly Rainer 2008-01-09 WHATS IN IT FOR ME? Information technology lives all around us-in how we communicate, how we do business, how we shop, and how we learn. Smart phones, iPods, PDAs, and wireless devices dominate our lives, and yet it's all too easy for students to take information technology for granted. Rainer and Turban's Introduction to Information Systems, 2nd edition helps make Information Technology come alive in the classroom. This text takes students where IT lives-in today's businesses and in our daily lives while helping students understand how valuable information technology is to their future careers. The new edition provides concise and accessible coverage of core IT topics while connecting these topics to Accounting, Finance, Marketing, Management, Human resources, and Operations, so students can discover how critical IT is to each functional area and every business. Also available with this edition is WileyPLUS - a powerful online tool that provides instructors and students with an integrated suite of teaching and learning resources in one easy-to-use website. The WileyPLUS course for Introduction to Information Systems, 2nd edition includes animated tutorials in Microsoft Office 2007, with iPod content and podcasts of chapter summaries provided by author Kelly Rainer.

Introduction To Information Systems (With Cd)-O'Brien 2004-07-01

Information Systems in Organizations-Patricia Wallace 2013 ALERT:¿Before you purchase, check with your instructor or review your course syllabus to ensure that you¿select the correct ISBN. Several versions of Pearson's MyLab & Mastering products exist for each title, including customized versions for individual schools, and registrations are not transferable. In addition,¿you may need a CourseID, provided by your instructor, to register for and use Pearson's MyLab & Mastering products. ¿ Packages Access codes for
Introduction to Information Systems - Loose Leaf - George Marakas 2012-01-19

Information Technology Essentials Volume 1 - Eric Frick 2020-08-10 Introduction to information to information technology concepts.

Information Technology Essentials Volume 1 - Eric Frick 2019-11-13 This book is designed to be a survey of the essential topics of Information Systems. The material covers important topics that drive computing and information technology today. The book is broken down into sections that cover a survey of essential areas of information systems. These topics include:- An introduction and overview of computer hardware- How software is built by industry today using the software development lifecycle.- Cloud computing and the services that are offered by the leading vendors on the market today- Computer security and.- The future of computing and more. This book is designed for anyone who wants to have more information about the information technology field and is ideal for someone just getting started. The course will give you a solid understanding of many of the concepts that drive one of the most important industries in today's world.

Introduction to Information Systems - Alternate - 2015-02-10

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INTRODUCTION TO INFORMATION TECHNOLOGY-RAJARAMAN, V. 2018-01-01 his textbook is designed to teach a first course in Information Technology (IT) to all undergraduate students. In view of the all-pervasive nature of IT in today’s world a decision has been taken by many universities to introduce IT as a compulsory core course to all Bachelor’s degree students regardless of their specialisation. This book is intended for such a course. The approach taken in this book is to emphasize the fundamental “Science” of Information Technology rather than a cook book of skills. Skills can be learnt easily by practice with a computer and by using instructions given in simple web lessons that have been cited in the References. The book defines Information Technology as the technology that is used to acquire, store, organize, process and disseminate processed data, namely, information. The unique aspect of the book is to examine processing all types of data: numbers, text, images, audio and video data. As IT is a rapidly changing field, we have taken the approach to emphasize reasonably stable, fundamental concepts on which the technology is built. A unique feature of the book is the discussion of topics such as image, audio and video compression technologies from first principles. We have also described the latest technologies such as ‘e-wallets’ and ‘cloud computing’. The book is suitable for all Bachelor’s degree students in Science, Arts, Computer Applications, and Commerce. It is also useful for general reading to learn about IT and its latest trends. Those who are curious to know, the principles used to design jpg, mp3 and mpeg4 compression, the image formats—bmp, tiff, gif, png, and jpg, search engines, payment systems such as BHIM and Paytm, and cloud computing, to mention a few of the technologies discussed, will find this book useful. KEY FEATURES • Provides comprehensive coverage of all basic concepts of IT from first principles • Explains acquisition, compression, storage, organization, processing and dis-semination of multimedia data • Simple explanation of mp3, jpg, and mpeg4 compression • Explains how computer networks and the Internet work and their applications • Covers business data processing, World Wide Web, e-commerce, and IT laws • Discusses social impacts of IT and career opportunities in IT and IT enabled services • Designed for self-study with every chapter starting with learning objectives and concluding with a comprehensive summary and a large number of exercises.

Introduction to Information Systems-James A. O'Brien 2003

Introduction to Information Systems-James A. O'Brien 2000 This work examines a five-level framework that is used to describe the stages of information systems development. It
has been revised to reflect the movement towards enterprise-wide business, and looks at the major topics covered in a first course.

**Information Systems**-Efrem G. Mallach 2015-08-18 Most information systems textbooks overwhelm business students with overly technical information they may not need in their careers. Information Systems: What Every Business Student Needs to Know takes a new approach to the required information systems course for business majors. For each topic covered, the text highlights key "Take-Aways" that aler

**Information Systems for Business and Beyond**-David T. Bourgeois 2014 "Information Systems for Business and Beyond introduces the concept of information systems, their use in business, and the larger impact they are having on our world."--BC Campus website.

**Introduction to Information Systems**-James O'Brien 2005-10-26 O'Brien’s Introduction to Information Systems 13e continues to reflect the movement toward enterprise-wide business applications. George Marakas from the University of Kansas joins as a co-author on this new edition. New real world case studies correspond with this curriculum shift. The text’s focus is on teaching the general business manager how to use and manage the most current IT technologies such as the Internet, Intranets, and Extranets for enterprise collaboration, and how IT contributes to competitive advantage, reengineering business processes, problem solving, and decision-making.

**Introduction to Information Systems, 6th Edition**-R. Kelly Rainer 2015-12-17 The goal of Introduction to Information Systems is to teach all business majors, especially undergraduates, how to use information technology to master their current or future jobs and to help ensure the success of their organization. To accomplish this goal, this text helps students become informed users; that is, persons knowledgeable about information systems and information technology. The focus is not merely placed on learning the concepts of information technology, but rather on applying those concepts to facilitate business processes. The content concentrates on placing information systems in the context of business, so that students will more-readily grasp the concepts presented in the text. The theme of this book is What's In IT for Me? This question is asked by all students who take this course. The book will show you that IT is the backbone of any business, whether a student is majoring in Accounting, Finance, Marketing, Human Resources, or Production/Operations Management.

**Qualitative Research in Information Systems**-Michael D Myers 2002-05-10 Qualitative research has become a legitimate approach within the information systems community, but researchers have traditionally drawn upon material from the social sciences given the absence of a single source relevant to them. Qualitative Research in Information Systems: A Reader represents just such a volume and is both timely and relevant. Information systems and qualitative research articles are now widely used for teaching on many upper level
courses in information systems, and there is demand for a definitive collection of these readings as a basic reader and teaching text. This book expertly brings together the seminal works in the field, along with editorial introductions to assist the reader in understanding the essential principles of qualitative research. The book is organised according to the following thematic sections: · Part I: Overview of Qualitative Research · Part II: Philosophical Perspectives · Part III: Qualitative Research Methods · Part IV: Modes of Analyzing and Interpreting Qualitative Data Qualitative Research in Information Systems: A Reader should become the benchmark reference point for students and researchers in information systems, management science and others involved in information technology needing to learn about qualitative research.

An Introduction to Information Processing-Harvey M. Dietel 2014-06-28 An Introduction to Information Processing provides an informal introduction to the computer field. This book introduces computer hardware, which is the actual computing equipment. Organized into three parts encompassing 12 chapters, this book begins with an overview of the evolution of personal computing and includes detailed case studies on two of the most essential personal computers for the 1980s, namely, the IBM Personal Computer and Apple's Macintosh. This text then traces the evolution of modern computing systems from the earliest mechanical calculating devices to microchips. Other chapters consider the components and operation of typical data communications systems. This book discusses as well the various types of communications networks and communications via space satellites. The final chapter deals with software or computer programs, the sets of instructions that programmers write to inform the computer how to solve particular problems. This book is a valuable resource for computer specialists, mathematicians, and computer programmers.

Introduction to Information Systems-Rex Kelly Rainer 2009 WHATS IN IT FOR ME? Information technology lives all around us–in how we communicate, how we do business, how we shop, and how we learn. Smart phones, iPods, PDAs, and wireless devices dominate our lives, and yet it’s all too easy for students to take information technology for granted. Rainer and Turban’s Introduction to Information Systems, 2nd edition helps make Information Technology come alive in the classroom. This text takes students where IT lives–in today’s businesses and in our daily lives while helping students understand how valuable information technology is to their future careers. The new edition provides concise and accessible coverage of core IT topics while connecting these topics to Accounting, Finance, Marketing, Management, Human resources, and Operations, so students can discover how critical IT is to each functional area and every business. Also available with this edition is WileyPLUS – a powerful online tool that provides instructors and students with an integrated suite of teaching and learning resources in one easy–to–use website. The WileyPLUS course for Introduction to Information Systems, 2nd edition includes animated tutorials in Microsoft Office 2007, with iPod content and podcasts of chapter summaries provided by author Kelly Rainer.

Information Systems-John Gallaugher 2022
Introduction to Information Systems - David Whiteley 2004-04-08 Designed for introductory (level 1) information systems units on computing courses this textbook covers the business contexts in which information systems are used and the types of information systems used. It considers the information technology available to implement such systems, their analysis and design, and their societal context. The topics are presented in short chapters that match the teaching year. Two case studies run throughout the book and lead onto project work where a small information system is implemented. An accompanying website features solutions for exercises, PowerPoint slides and more detailed instructions for the end of book project.

Biomedical Informatics - David J. Lubliner 2015-11-04 This complete medical informatics textbook begins by reviewing the IT aspects of informatics, including systems architecture, electronic health records, interoperability, privacy and security, cloud computing, mobile healthcare, imaging, capturing data, and design issues. Next, it provides case studies that illustrate the roll out of EHRs in hospitals. The third section incorporates four anatomy and physiology lectures that focus on the physiological basis behind data captured in EHR medical records. The book includes links to documents and standards sources so students can explore each idea discussed in more detail.

CISA Certified Information Systems Auditor Study Guide - David L. Cannon 2016-02-18 The ultimate CISA prep guide, with practice exams Sybex's CISA: Certified Information Systems Auditor Study Guide, Fourth Edition is the newest edition of industry-leading study guide for the Certified Information System Auditor exam, fully updated to align with the latest ISACA standards and changes in IS auditing. This new edition provides complete guidance toward all content areas, tasks, and knowledge areas of the exam and is illustrated with real-world examples. All CISA terminology has been revised to reflect the most recent interpretations, including 73 definition and nomenclature changes. Each chapter summary highlights the most important topics on which you'll be tested, and review questions help you gauge your understanding of the material. You also get access to electronic flashcards, practice exams, and the Sybex test engine for comprehensively thorough preparation. For those who audit, control, monitor, and assess enterprise IT and business systems, the CISA certification signals knowledge, skills, experience, and credibility that delivers value to a business. This study guide gives you the advantage of detailed explanations from a real-world perspective, so you can go into the exam fully prepared. Discover how much you already know by beginning with an assessment test Understand all content, knowledge, and tasks covered by the CISA exam Get more in-depths explanation and demonstrations with an all-new training video Test your knowledge with the electronic test engine, flashcards, review questions, and more The CISA certification has been a globally accepted standard of achievement among information systems audit, control, and security professionals since 1978. If you're looking to acquire one of the top IS security credentials, CISA is the comprehensive study guide you need.

Fundamentals of Information Systems - Ralph Stair 2015-01-02 Combining the latest research and most current coverage available into a succinct nine chapters,
FUNDAMENTALS OF INFORMATION SYSTEMS, 8E equips students with a solid understanding of the core principles of IS and how it is practiced. The streamlined 560-page eighth edition features a wealth of new examples, figures, references, and cases as it covers the latest developments from the field—and highlights their impact on the rapidly changing role of today's IS professional. In addition to a stronger career emphasis, the text includes expanded coverage of mobile solutions, energy and environmental concerns, the increased use of cloud computing across the globe, and two cases per chapter. Learning firsthand how information systems can increase profits and reduce costs, students explore new information on e-commerce and enterprise systems, artificial intelligence, virtual reality, green computing, and other issues reshaping the industry. The text introduces the challenges and risks of computer crimes, hacking, and cyberterrorism. It also presents some of the most current research on virtual communities, global IS work solutions, and social networking. No matter where students' career paths may lead, FUNDAMENTALS OF INFORMATION SYSTEMS, 8E and its resources can help them maximize their success as employees, decision makers, and business leaders. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Information Systems and Technology for the Noninformation Systems Executive—Jae K. Shim 2000-06-22 Thirty years ago, computers seemed more science fiction than business fact. Today we have e-commerce, e-marketing, computerized scheduling, manufacturing, and a whole new field called information technology. Computers now have applications for every facet of your business. Information Systems and Technology for the Non-Information Systems Executive explores the practical and efficient use of computer technology—both software and hardware—for all types of business applications. In a simple and reader friendly style Shim presents information on data bases, networking, and telecommunications. He explains popular accounting, tax, finance, management, manufacturing, and marketing software—making them easy to understand and use. In addition, he provides real-life examples that illustrate the applications of decision support systems, executive information systems, and artificial intelligence systems such as financial modeling, budgeting, strategic planning and control, forecasting, data analysis, inventory planning, and optimization software. You do not need to know programming to understand your information systems. Written for business managers and entrepreneurs who may not have extensive computer experience, Information Systems and Technology for the Non-Information Systems Executive: An Integrated Resource Management Guide for the 21st Century covers information systems in all phases and functional areas of business to help you make the best decisions. It provides a wealth of current and essential information for managers and executives of all types of organizations. Your success depends on keeping abreast of the latest applications and thinking in information technology. This book gives you the competitive edge.

Business Information Systems and Technology—Brian Lehaney 2011-04-29 Business information systems and business information technology are integral aspects of modern business, and managers in these areas are now expected to have knowledge of human and managerial issues, as well as technical ones. This concise and readable book is a level-by-
level primer that addresses the core subjects in business information systems and business information technology to enhance students’ understanding of the key areas. Each chapter begins with a case study and features at the end: a summary of major points, glossary of terms, suggested further reading and student activities. Some areas covered include: Different functional areas of business, including accounting, HRM and marketing Development and implementation of information systems Methods to support the analysis and design of policy and practice Strategic management to align information technology with organizational needs Covering the subject matter in a highly accessible manner, this is an ideal text for both undergraduate and masters students on business information systems, business information technology and business information management courses. This text is supplemented with over 900 detailed powerpoint slides for instructors, accessible via the Routledge Instructor Resource page at http://cw.routledge.com/textbooks/instructordownload/

The Foundations of Information Systems- Andrew Basden 2017-10-24 Why does information technology disappoint or enslave us? Why do so many information systems projects collapse? How can we do better? There are many technical, social, economic and other aspects to consider. How do we ensure we take all these into account as we research ITC or employ them? ICT affects our lives and world more profoundly than ever before. How may we understand it? This book employs philosophy to lay foundations for understanding the complexity of ICT, in five areas: The nature of information and computers, and artificial intelligence; The use of ICT at work and home, for serious and less-serious use; The ICT features that annoy or delight us; Societal issues, such as surveillance, e-government, ICT in developing countries, climate change, what technological progress is and what is the role of ICT as a whole and of the information systems field; ICT development - including computer programming, knowledge engineering and project management. The ideas in this book emerge from five decades of experience of the author with ICT, across industry, the professions and academic life. Information systems researchers will enjoy this book because it offers them new ideas and fresh perspectives. On the 500th anniversary of the European Reformation, this book introduces and applies the Reformational Philosophy of mid-20th-century Dutch thinker, Herman Dooyeweerd, to contemporary challenges of the 21st century. Excitingly, this accessible philosophy is grounded in everyday experience and yields a rich seedbed of ideas, which researchers and practitioners can develop to their advantage.

Introduction to Information Systems, Global Edition- Patricia Wallace 2015-04-17 A fresh, contemporary, active introduction to information systems Introduction to Information Systems provides invaluable help for learning the knowledge and skills related to information systems. In it, students see clearly what information systems are all about and why they are so fundamental to business and society. Packed with revelations about business strategies, technology trends and innovations–plus tips to help students work smarter, and more efficiently– Introduction to Information Systems provides a better teaching and learning experience–for you and your students. Here’s how: A focus on reaching all students, recognizing changing student roles, and showing clearly where the knowledge of information systems skills can take them. Helping students see beyond today’s
classrooms and into today’s varied world. End-of-book comprehensive case studies show students the concepts in action. MyMISLab not included. Students, if MyMISLab is a recommended/mandatory component of the course, please ask your instructor for the correct ISBN and course ID. MyMISLab should only be purchased when required by an instructor. Instructors, contact your Pearson representative for more information. MyMISLab is an online homework, tutorial, and assessment product designed to personalize learning and improve results. With a wide range of interactive, engaging, and assignable activities, students are encouraged to actively learn and retain tough course concepts.

**Introduction to Information Science and Technology**-Charles Hargis Davis 2011

**Information Systems Engineering**-Arne Soelvberg 2012-12-06 This book presents a selection of subjects which the authors deem to be important for information systems engineers. The book is intended for introductory teaching. We have tried to write the book in such a way that students with only fragmented knowledge of computers are able to read the book without too many difficulties. Students who have had only an introductory course in computer programming should be able to read most of the book. We have tried to achieve simplicity without compromising on depth in our discussions of the various aspects of information systems engineering. So it is our hope that also those who have deeper knowledge in computing may find pleasure in reading parts of the book. The writing of a textbook is a major undertaking for its authors. One is quite often forced to reexamine truisms in the subject area, and must be prepared to reevaluate one’s opinions and priorities as one learns more. In particular this is so in new fields, where formalisms have been scarcely used, and where consensus has not yet emerged either on what constitutes the subject area or on how practical problems within the field shall be approached. Contemporary practice in computer applications is confronted with an increasingly complex world, both in a technical sense and in the complexity of problems that are solved by computer.

**Geographic Information Systems for the Social Sciences**-Steven J. Steinberg 2005-08-04 Geographic Information Systems for the Social Sciences: Investigating Space and Place is the first book to take a cutting-edge approach to integrating spatial concepts into the social sciences. In this text, authors Steven J. Steinberg and Sheila L. Steinberg simplify GIS (Geographic Information Systems) for practitioners and students in the social sciences through the use of examples and actual program exercises so that they can become comfortable incorporating this research tool into their repertoire and scope of interest. The authors provide learning objectives for each chapter, chapter summaries, links to relevant Web sites, as well as suggestions for student research projects.

**Management Information Systems**-Kenneth C. Laudon 2004 Management Information Systems provides comprehensive and integrative coverage of essential new technologies, information system applications, and their impact on business models and managerial decision making in an exciting and interactive manner. The twelfth edition focuses on the
major changes that have been made in information technology over the past two years, and includes new opening, closing, and Interactive Session cases.

**Applying Theories for Information Systems Research** - Tiko Iyamu 2021-09-27 This book sets out to provide postgraduate researchers with guidance on selecting and applying sociotechnical theories to the study of information systems, including how they can be combined to complement each other. Until now it has been difficult to source advice on the application of these theories, and there has been no single book that combines multiple theories as this does. Examining the impacts of technological developments and seeking to understand how humans interact with computers and systems is a dynamic field but can often confuse researchers with the overwhelming number of social theories that are utilised to derive insights. Instead, the author in this book breaks down some of the most popular theories used to underpin information system research, such as activity theory (AT), actor-network theory (ANT), contingency theory (CT), diffusion of innovation (DOI) theory, structuration theory (ST), and the technology acceptance model (TAM). By doing so, this book serves to enable a simpler, faster selection of appropriate theories, and a more effective and productive application that leads to richer, more rigorous research outcomes. Written for postgraduates, researchers, and academics in the fields of information technology and information systems, this book provides a valuable resource of sociotechnical research methodologies that will enable and enhance future studies.

**Information Systems Transformation** - William M. Ulrich 2010-02-04 Every major enterprise has a significant installed base of existing software systems that reflect the tangled IT architectures that result from decades of patches and failed replacements. Most of these systems were designed to support business architectures that have changed dramatically. At best, these systems hinder agility and competitiveness and, at worst, can bring critical business functions to a halt. Architecture-Driven Modernization (ADM) restores the value of entrenched systems by capturing and retooling various aspects of existing application environments, allowing old infrastructures to deliver renewed value and align effectively with enterprise strategies and business architectures. Information Systems Transformation provides a practical guide to organizations seeking ways to understand and leverage existing systems as part of their information management strategies. It includes an introduction to ADM disciplines, tools, and standards as well as a series of scenarios outlining how ADM is applied to various initiatives. Drawing upon lessons learned from real modernization projects, it distills the theory and explains principles, processes, and best practices for every industry. Acts as a one-stop shopping reference and complete guide for implementing various modernization models in myriad industries and departments Every concept is illustrated with real-life examples from various modernization projects, allowing you to immediately apply tested solutions and see results Authored by the Co-chair of the Object Management Group (OMG) Architecture-Driven Modernization (ADM) Task Force, which sets definitive systems modernization standards for the entire IT industry A web site supports the book with up to date coverage of evolving ADM Specifications, Tutorials, and Whitepapers, allowing you to remain up to date on modernization topics as they develop.
Revel for Introduction to Information Systems -- Access Card--Patricia Wallace
2020-03-02 For courses in Information Systems. A contemporary introduction to information systems that focuses on human elements Revel(TM) Introduction to Information Systems teaches students what information systems are all about and why they are so fundamental to business and society. While discussing business strategies, technology trends and innovations, and other major topics rigorously, the text enriches those topics with probing discussions about the roles people play in building, shaping, implementing, and sometimes obstructing information systems. The 4th Edition features many new discussions and examples about emerging technologies and industry trends. In addition, Introduction to Information Systems is now available in Revel, Pearson's newest way of delivering our respected content. Fully digital and highly engaging, Revel replaces the textbook and gives students everything they need for the course. Informed by extensive research on how people read, think, and learn, Revel is an interactive learning environment that enables students to read, practice, and study in one continuous experience - for less than the cost of a traditional textbook. NOTE: Revel is a fully digital delivery of Pearson content. This ISBN is for the standalone Revel access card. In addition to this access card, you will need a course invite link, provided by your instructor, to register for and use Revel.

Inter-Organizational Information Systems and Business Management: Theories for Researchers--Vaidya, Kishor 2011-10-31 "This book highlights the most influential organizational theories and their applications in inter-organizational information systems, providing theories that have been consistently tested and proven to be valid over time"--

Opportunities and Strategic Use of Agribusiness Information Systems--Che, Ferdinand Ndifor 2020-12-18 Due to such factors as poor economic conditions, climate change, and conflict, food security remains an issue around the world and especially in developing nations. Rapid changes in technology over the last decade has brought a renewed focus on how information and communication technologies (ICTs) and application systems are deployed to improve rural competitiveness. Unfortunately, agricultural stakeholders in developing countries, particularly in Africa, have not been able to reap comparable benefits from adopting agricultural information systems as compared to their counterparts in the developed economies. Understanding the challenges that hinder the effective adoption of agricultural information systems and identifying opportunities or innovations is imperative to improve the agricultural sectors and overcome the problems in these developing economies. Opportunities and Strategic Use of Agribusiness Information Systems is an essential reference book that examines the key challenges that hinder the effective adoption of agricultural information systems. Moreover, it identifies and evaluates opportunities for the strategic deployment of ICTs and information systems to drive agricultural development for the benefit of agricultural sector stakeholders in emerging countries. While highlighting such topics as agricultural entrepreneurship, food value chain, and innovation systems, it is intended to provide sound and relevant frameworks and tools that will aid agricultural industry practitioners, smallholder farmers, and managers of agricultural extension systems looking to make more effective and responsible decisions when selecting, planning, deploying, and managing agribusiness information systems. It is additionally targeted for agricultural funding organizations, government policymakers,
academicians, researchers, and students concerned with exploiting the potential of a variety of ICTs and information systems in the quest to achieve food security and poverty reduction in emerging economies.
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