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Categorical Homotopy Theory **Categories for the Working Mathematician** *Troubleshooting SharePoint* **Modern Information Retrieval** New Directions in Empirical Translation Process Research Hebrew Basic Course - Student Text *Theory of Groups of Finite Order* **Written Corrective Feedback for L2 Development** *Index Medicus* **Complexity and Education** Algebra and Coalgebra in Computer Science *Valparaíso School* **Basic Concepts of Enriched Category Theory** **Theory of Computer Science** **Not So Abnormal Psychology** **Explorations in Empirical Translation Process Research** **Cattle Paper** **The Restricted Burnside Problem** **Field-Programmable Logic and Applications** *Happy Halloween, Li'l Santa* **The Desktop Aquarium Time-Saver** **Standards for Interior Design and Space Planning, Second Edition** **Sketches of an Elephant: A Topos Theory Compendium** **The Best Women's Monologues from New Plays, 2020** **Automated Practical Reasoning** *Homotopical Algebra* **The Theory of Equations** **Coalgebraic Methods in Computer Science** **Transition and Opportunity** **The Nuclear Properties of the Heavy Elements** **Behind the Mind Bomb** **the Suburbs** **Deploying SharePoint 2016** **Physics by Inquiry** **Beginning PowerShell for SharePoint 2016** Environmental Radiation Measurements **Barytes** **Concrete for Radiation Shielding** *Human-Machine Interaction in Translation* **Building a SharePoint 2016 Home Lab** Fula - Basic Course

Basic Concepts of Enriched Category Theory Aug 13 2022

Complexity and Education Nov 16 2022 This book explores the contributions, actual and potential, of complexity thinking to educational research and practice. While its focus is on the theoretical premises and the methodology, not specific applications, the aim is pragmatic--to present complexity thinking as an important and appropriate attitude for educators and educational researchers. Part I is concerned with global issues around complexity thinking, as read through an educational lens. Part II cites a diversity of practices and studies that are either explicitly informed by or that might be aligned with complexity research, and offers focused and practiced advice for structuring projects in ways that are consistent with complexity thinking. Complexity thinking offers a powerful alternative to the linear, reductionist approaches to inquiry that have dominated the sciences for hundreds of years and educational research for more than a century. It has captured the attention of many researchers whose studies reach across traditional disciplinary boundaries to investigate phenomena such as: How does the brain work? What is consciousness? What is intelligence? What is the role of emergent technologies in shaping personalities and possibilities? How do social collectives work? What is knowledge? Complexity research posits that a deep similarity among these phenomena is that each points toward some sort of system that learns. The authors' intent is not to offer a complete account of the relevance of complexity thinking to education, not to prescribe and delimit, but to challenge readers to examine their own assumptions and theoretical commitments--whether anchored by commonsense, classical thought or any of the posts (such as postmodernism, poststructuralism, postcolonialism, postpositivism, postformalism, postepistemology) that mark the edges of current discursive possibility. Complexity and Education is THE introduction to the emerging field of complexity thinking for the education community. It is specifically relevant for educational researchers, graduate students, and inquiry-oriented teacher practitioners.

The Best Women's Monologues from New Plays, 2020 Sep 02 2021 Renowned editor Lawrence Harbison brings together approximately one hundred never-before-published women's monologues for actors to use for auditions and in class, all from recently produced plays. The selections include monologues from plays by both well-known playwrights such as Don Nigro, Saviana Stanescu, and Len Jenkin and future stars such as Lia Romeo, Steven Hayet, Lori Fischer, Will Arbery, and Carey Crim. There are terrific comic and dramatic pieces, and all represent the best of contemporary playwriting. This collection is an invaluable resource for aspiring actors hoping to ace their auditions and impress directors and teachers with contemporary pieces.

The Nuclear Properties of the Heavy Elements Feb 24 2021

Theory of Computer Science Jul 12 2022

Written Corrective Feedback for L2 Development Jan 18 2023 Written corrective feedback (CF) is a written response to a linguistic error that has been made in the writing of a text by a second language (L2) learner. This book aims to further our understanding of whether or not written CF has the potential to facilitate L2 development over time. Chapters draw on cognitive and sociocultural theoretical perspectives and review empirical research to determine whether or not, and the extent to which, written CF has been found to assist L2 development. Cognitive processing conditions are considered in the examination of its effectiveness, as well as context-related and individual learner factors or variables that have been hypothesised and shown to facilitate or impede the effectiveness of written CF for L2 development.

Cattle Paper Apr 09 2022

Happy Halloween, Li'l Santa Jan 06 2022 With the help of some Halloween characters, Santa fights to prevent the mass logging near his North Pole home. A wordless story

presented in comic book format.

Valparaíso School Sep 14 2022 "The School of Architecture at the Catholic University of Valparaiso, Chile, underwent a transformation in 1952 when a group of young architects led by Alberto Cruz began teaching at the school. The Valparaiso School, as it became known, acquired an international reputation for its radical stance and its commitment to dialogue between architects and other disciplines. From 1970 onwards, it began to focus much of its research and design activity on the Open City project, which had been created by a group of architects, artists and poets with a vision of a city with "no master plan, no imposed ordering devices, and no hierarchical networks of infrastructure." Originally set up as a laboratory-type environment, this alternative community has since become a place of residence and work for like-minded people. Valparaiso School: Open City Group provides an insight into this radical experiment in urban development through a series of essays and photographs."--BOOK JACKET. Title Summary field provided by Blackwell North America, Inc. All Rights Reserved

Transition and Opportunity Mar 28 2021 This book is open access under a CC BY-NC-ND 4.0 license. Multinational corporations (MNCs) have long played a crucial role in the Chinese economy. This role is one that is set to continue in the post-pandemic era as China works to transit to a high-quality growth model that is more sustainable and innovation-driven. With global experience and front-line involvement in some of the most pressing economic, technological, and environmental issues of our day, leading figures in MNCs and chambers of commerce are well placed to share insights that could potentially contribute to policymaking and development strategies so that everyone can "make the most" of China's future. This collection of essays aims to share these invaluable insights with a wider audience, offering balanced and diverse perspectives from companies and advocacy groups working on a range of issues related to China's domestic development, international economic cooperation, and China-US competition. These insights are useful not only for the wider business community, but also for academics, policymakers, students, and anyone trying to deepen their understanding of this exciting period of "transition and opportunity," and make the most of China's bright future.

Explorations in Empirical Translation Process Research May 10 2022 This book assembles fifteen original, interdisciplinary research chapters that explore methodological and conceptual considerations as well as user and usage studies to elucidate the relation between the translation product and translation/post-editing processes. It introduces numerous innovative empirical/data-driven measures as well as novel classification schemes and taxonomies to investigate and quantify the relation between translation quality and translation effort in from-scratch translation, machine translation post-editing and computer-assisted audiovisual translation. The volume addresses questions in the translation of cognates, neologisms, metaphors, and idioms, as well as figurative and cultural specific expressions. It re-assesses the notion of translation universals and translation literality, elaborates on the definition of translation units and syntactic equivalence, and investigates the impact of translation ambiguity and translation entropy. The results and findings are interpreted in the context of psycho-linguistic models of bilingualism and re-frame empirical translation process research within the context of modern dynamic cognitive theories of the mind. The volume bridges the gap between translation process research and machine translation research. It appeals to students and researchers in the fields.

Not So Abnormal Psychology Jun 11 2022 The personal allure of a behavioral science -- The social, political, historical, and philosophical context -- Theoretical models of abnormal psychology : approaches to assessment, diagnosis, and development -- Psychological suffering in childhood -- Anxiety and related forms of suffering -- Depression, suicide, and anorexia -- Personality patterns that engender suffering -- Schizophrenia : psychiatry's poster child.

Deploying SharePoint 2016 Nov 23 2020 Learn how to install, configure, and maintain the latest release of Microsoft's popular SharePoint Server, SharePoint 2016. This latest version brings with it many changes for IT professionals. With this book you will learn how to create an efficient and stable SharePoint environment for your organization. What You'll Learn Install SharePoint Server 2016, both using the user interface provided by Microsoft, and by using PowerShell Understand your authentication options and associated security considerations Deploy add-ins, either from the store, or from your own custom app catalog Configure Search Service Application using either the provided UI or PowerShell Configure business intelligence components such as Excel Services, SQL Server Reporting Services, and PowerPivot Migrate to SharePoint Server 2016 from either SharePoint Server 2010 or 2013 Understand approaches to high availability, disaster recovery, patching, and ways to monitor and maintain your SharePoint 2016 deployment once it's up and running Who This Book Is For Anyone tasked with installing, configuring, and maintaining SharePoint Server 2016 in their organization. This book assumes some working knowledge of a previous release of SharePoint Server, such as SharePoint 2010 or SharePoint 2013

New Directions in Empirical Translation Process Research Apr 21 2023 This volume provides a comprehensive introduction to the Translation Process Research Database (TPR-DB), which was compiled by the Centre for Research and Innovation in Translation and Technologies (CRITT). The TPR-DB is a unique resource featuring more than 500 hours of recorded translation process data, augmented with over 200 different rich annotations. Twelve chapters describe the diverse research directions this data can support, including the computational, statistical and psycholinguistic modeling of human translation processes. In the first chapters of this book, the reader is introduced to the CRITT TPR-DB. This is followed by two main parts, the first of which focuses on usability issues and details of implementing interactive machine translation. It also discusses the use of external resources and translator-information interaction. The second part addresses the cognitive and statistical modeling of human translation processes, including co-activation at the lexical, syntactic and discourse levels, translation literality, and various annotation schemata for the data.

Physics by Inquiry Oct 23 2020 PHYSICS BY INQUIRY Physics by Inquiry is the product of more than 20 years of research and teaching experience. Developed by the Physics Education Group at the University of Washington, these laboratory-based modules have been extensively tested in the classroom. Volumes I and II provide a step-by-step introduction to fundamental concepts and basic scientific reasoning skills essential to the physical sciences. Volume III, currently in preparation, extends this same approach to additional topics in the standard introductory physics course. Physics by Inquiry has been successfully used: to prepare preservice and inservice K-12 teachers to teach science as a process of inquiry to help underprepared students succeed in the mainstream science courses that are the gateway to science-related careers. to provide liberal arts students with direct experience in the scientific process, thus establishing a solid foundation for scientific literacy.

Modern Information Retrieval May 22 2023

Algebra and Coalgebra in Computer Science Oct 15 2022 This book constitutes the refereed proceedings of the 5th International Conference on Algebra and Coalgebra in Computer Science, CALCO 2013, held in Warsaw, Poland, in September 2013. The 18 full papers presented together with 4 invited talks were carefully reviewed and selected from 33 submissions. The papers cover topics in the fields of abstract models and logics, specialized models and calculi, algebraic and coalgebraic semantics, system specification and verification, as well as corecursion in programming languages, and algebra and coalgebra in quantum computing. The book also includes 6 papers from the CALCO Tools Workshop, co-located with CALCO 2013 and dedicated to tools based on algebraic and/or coalgebraic principles.

Behind the Mind Jan 26 2021 This volume contains ten papers describing various translation experiments using Translog and/or think-aloud methodology. Copenhagen Studies in Language volumes 36 (Looking at Eyes edited by Susanne Gopferich and Arnt Lykke Jakobsen) and 37 are two complementary volumes containing empirical studies by scholars working in the field of translation process research. Contributors include members of the EU Eye-to-IT project

Bomb the Suburbs Dec 25 2020 Through stories, cartoons, interviews, disses, parodies and original research, Bomb the Suburbs challenges the suburban mind-set wherever it is found, in suburbs and corporate headquarters, but also in cities, housing projects and hip-hop itself, debating key questions within the urban black community. Aimed at hip-hop insiders and outsiders alike to elevate hip-hop, pop culture and ourselves to a higher standard of art, ethics, intellect, strategy, adventure and honesty, this humorous, incisive treatise from the author of No More Prisons. With b/w illustrations throughout.

Fula - Basic Course Apr 16 2020 The Fula language, also known as Fulani, is a non-tonal language spoken as various closely related dialects, in a continuum that stretches across some 20 countries of West and Central Africa. Like other related languages such as Serer and Wolof, it belongs to the Atlantic branch of the Niger–Congo language family. It is spoken as a first language by the Fula people and related groups (such as the Tukulor in the Senegal River Valley) from Senegambia and Guinea to Cameroon and Sudan. It is also spoken as a second language by various peoples in the region, such as the Kirdi of Northern Cameroon and North-Eastern Nigeria. This book contains the course prepared by the Foreign Language Institute to teach diplomats the language.

Time-Saver Standards for Interior Design and Space Planning, Second Edition Nov 04 2021 Publisher's Note: Products purchased from Third Party sellers are not guaranteed by the publisher for quality, authenticity, or access to any online entitlements included with the product. The "Silver Bible" -- thoroughly revised, updated and redesigned Interior designers, architects, and other design professionals can still turn to the field's beloved "Silver Bible" for a wealth of information related to the design and planning of residential and commercial interiors. But now, Time-Saver Standards for Interior Design and Space Planning, Second Edition goes even further to truly make the classic interior design reference the standard in its field. From standard furniture dimensions to architectural woodwork details, you'll find a vast array of time-saving data and details. Editors Joseph DeChiara, Julius Panero, and Martin Zelnik have brought together contributions from well-known architectural and interior design firms to give you details derived from actual designs and working drawings, showing various solutions for typical design problems encountered in interior architecture. You get a wide range of typical layouts and residential spaces, offices, conference rooms, and reception areas, in addition to details of bars, restaurants, and public toilets. This exciting new edition includes new international examples and metrification – and provides you with full coverage of healthcare spaces, educational spaces; home offices; videoconferencing spaces; green design; project forms and schedules. Two outstanding sections cover historic styles and woodworking.

Troubleshooting SharePoint Jun 23 2023 Utilize a treasure trove of free SharePoint troubleshooting tools and receive insightful guidance about the types of SharePoint issues that can be discovered through their use. Chapters in this book contrast solid and least privileged builds in order to help you understand the types of issues that are raised when farms are not built the least privileged way. Because SharePoint errors often present themselves one way, when an issue is actually something entirely different, the process of finding the root cause can feel like going down a rabbit hole. Hands-on exercises get you comfortable with logs so you can efficiently and effectively “explore the rabbit hole.” Troubleshooting SharePoint also demonstrates how to identify components and settings that enter an environment where access has been restricted. The author shares his proven methods for researching an issue based on what appears in the logs, with the understanding that often it is not as simple as asking a question, but how you ask it that leads to the right answer. What You'll Learn Utilize networking tools such as NetMon, WireShark, and Fiddler for troubleshooting Master SharePoint PAL, Webalizer, Indihaing, Developer Dashboard, the Feature Admin tool, and more Become proficient using Timer Jobs and Search Diagnostics Understand how various files are accessed by IIS sites and within the server file system Discover how IIS mappings and file permissions affect issues Troubleshoot with ULS Viewer, PowerShell, and tools such as ProcMon, PerfMon, and

Event Viewer Meet your new best friend, the ULS Viewer Use Event Viewer as a troubleshooting source Become conversant in the “language” of SharePoint from the log’s perspective Who This Book Is For SharePoint administrators and developers who want to learn how to quickly diagnose and resolve issues in any SharePoint server in SharePoint farms where admin access is possible

Coalgebraic Methods in Computer Science Apr 28 2021 This book constitutes the thoroughly refereed post-conference proceedings of the 14th International Workshop on Coalgebraic Methods in Computer Science, CMCS 2018, colocated with ETAPS 2018, held in Thessaloniki, Greece, in April 2018. The 10 revised full papers were carefully reviewed and selected from 17 submissions. Also included are the extended abstracts of two keynotes/invited talks. The papers cover a wide range of topics in the theory, logics and applications of coalgebras.

Automated Practical Reasoning Aug 01 2021 This book presents a collection of articles on the general framework of mechanizing deduction in the logics of practical reasoning. Topics treated are novel approaches in the field of constructive algebraic methods (theory and algorithms) to handle geometric reasoning problems, especially in robotics and automated geometry theorem proving; constructive algebraic geometry of curves and surfaces showing some new interesting aspects; implementational issues concerning the use of computer algebra systems to deal with such algebraic methods. Besides work on nonmonotonic logic and a proposed approach for a unified treatment of critical pair completion procedures, a new semantical modeling approach based on the concept of fibered structures is discussed; an application to cooperating robots is demonstrated.

Field-Programmable Logic and Applications Feb 07 2022 This book constitutes the refereed proceedings of the 11th International Conference on Field-Programmable Logic and Application, FPL 2001, held in Belfast, Northern Ireland, UK, in August 2001. The 56 revised full papers and 15 short papers presented were carefully reviewed and selected from a total of 117 submissions. The book offers topical sections on architectural framework, place and route, architecture, DSP, synthesis, encryption, runtime reconfiguration, graphics and vision, networking, processor interaction, applications, methodology, loops and systolic, image processing, faults, and arithmetic.

The Desktop Aquarium Dec 05 2021 This larger version of the bestselling Mini Kit includes four fish, more gravel, a decorative plant, four colorful clings to change the backdrop of your aquarium, and a magnetic wand that allows you to move the fish around. The 32-page book provides all the info you need to maintain your tank, offers decorating suggestions, and explains the different types of fish one might encounter in an aquarium.

The Restricted Burnside Problem Mar 08 2022 The first edition of this book provided an account of the restricted Burnside problem making extensive use of Lie ring techniques to provide a uniform treatment of the field. It also included Kostrikin's theorem for groups of prime exponent. The second edition, as well as providing general updating, contains a new chapter on E.I. Zelmanov's highly acclaimed and recent solution to the Restricted Burnside Problem for arbitrary prime-power exponent. This material is currently only available in papers in Russian journals. This proof of Zelmanov's theorem given in the new edition is self contained, and (unlike Zelmanov's original proof) does not rely on the theory of Jordan algebras.

Homotopical Algebra Jun 30 2021

Beginning PowerShell for SharePoint 2016 Sep 21 2020 Use the latest tools to manage and automate tasks on Microsoft's SharePoint platform. You will achieve time and cost savings, increase reliability of deployments, and learn how to safely and efficiently migrate from a previous version, all while gaining valuable skills in PowerShell scripting. Authors Nik Charlebois-Laprade and John Edward Naguib begin by explaining the fundamental concepts behind the PowerShell language. Then, with copious real-world examples and scripts, they introduce PowerShell operations in the context of deploying, migrating, managing, and monitoring SharePoint 2016. What You'll Learn What's New in this Edition? Learn about the new SharePoint 2016 capabilities and min role Extend the default set of available PowerShell cmdlets for SharePoint 2016 by creating your own reusable Cmdlet functions with PowerShell 5.0 Upgrade your on-premises SharePoint 2013 environment to SharePoint 2016 using PowerShell Who This Book Is For Administrators, developers, and DevOps engineers working with SharePoint 2016. No experience with PowerShell is required.

Building a SharePoint 2016 Home Lab May 18 2020 This book is a step-by-step guide to building your own SharePoint farm in a home lab setting. Learn how to build a windows domain and then join servers into the domain in order to create your own testing and learning environment. After you get the domain stood up, where you go from there is up to you. This book will help you learn how to spin up SharePoint in a least privileged fashion. This isn't strictly a SharePoint book, though. For example, if you're not a SharePoint professional and are just looking to create a working windows domain for other purposes; the home-lab domain that you'll create will work great for Exam preparation for non-SharePoint purposes. You could even use it for learning how to install Exchange Server. After all, it's your Home Lab domain. In this book you will build your home-lab domain and you'll have a great place for learning how to administer SharePoint and develop SharePoint Apps. Here are just some of the tasks you'll complete in easy to follow exercises: Create a windows domain and a certificate authority, so that you can run SharePoint on SSL Join servers to the domain and configure other technology on the member servers as needed Install SQL Server, and correctly partition the server in accordance with best practices Install and configure a SharePoint farm Spin up Host Named Site Collections (HNSC's) Install and configure Visual Studio Who This Book Is For: This book is suitable for both developers and administrators. No technical knowledge is assumed beyond a general familiarity with computers and computing terminology. The resulting domain will be suitable for both IT and developer testing needs.

Hebrew Basic Course - Student Text Mar 20 2023 Hebrew Basic Course - Student Text is part of the Hebrew Basic Course. FSI Courses are language courses developed by the

Foreign Service Institute and were primarily intended for US government employees. These courses are very intense to let a learner achieve proficiency as fast and as efficient as possible. Keep in mind that most of the courses were developed during the cold war area between 1960 and 1990 and the type set in this book is therefore not as accurate as you might expect.

Categorical Homotopy Theory Aug 25 2023 This book develops abstract homotopy theory from the categorical perspective with a particular focus on examples. Part I discusses two competing perspectives by which one typically first encounters homotopy (co)limits: either as derived functors definable when the appropriate diagram categories admit a compatible model structure, or through particular formulae that give the right notion in certain examples. Emily Riehl unifies these seemingly rival perspectives and demonstrates that model structures on diagram categories are irrelevant. Homotopy (co)limits are explained to be a special case of weighted (co)limits, a foundational topic in enriched category theory. In Part II, Riehl further examines this topic, separating categorical arguments from homotopical ones. Part III treats the most ubiquitous axiomatic framework for homotopy theory - Quillen's model categories. Here, Riehl simplifies familiar model categorical lemmas and definitions by focusing on weak factorization systems. Part IV introduces quasi-categories and homotopy coherence.

Environmental Radiation Measurements Aug 21 2020 "In recent years, the need for accurate, reliable and interpretable measurements of environmental radiation and radioactivity has increased steadily. Such requirements as the assessment of exposure to man from natural and manmade sources, the evaluation of compliance with governmental regulations, knowledge of the movement and retention of manmade radionuclides due to man's use of such materials, and the investigation of geological processes and atmospheric phenomena have all contributed to this need. This report presents a unified and systematic consideration of environmental radiation measurements, especially with respect to the identification and characterization of small radiation fields and small concentrations of specific radionuclides, and the even smaller variations or changes in them. The role of measurements in the realistic assessment of dose to man through critical pathways is emphasized, serving as an introduction to the detailed discussions on sampling and sample analysis for radioactivity. Finally, the future needs and uses of environmental measurements, of new instrumentation, and of improved interpretations of the results are presented." --From Preface, page iii.

Index Medicus Dec 17 2022 Vols. for 1963- include as pt. 2 of the Jan. issue: Medical subject headings.

Theory of Groups of Finite Order Feb 19 2023

Barytes Concrete for Radiation Shielding Jul 20 2020

Categories for the Working Mathematician Jul 24 2023 Category Theory has developed rapidly. This book aims to present those ideas and methods which can now be effectively used by Mathematicians working in a variety of other fields of Mathematical research. This occurs at several levels. On the first level, categories provide a convenient conceptual language, based on the notions of category, functor, natural transformation, contravariance, and functor category. These notions are presented, with appropriate examples, in Chapters I and II. Next comes the fundamental idea of an adjoint pair of functors. This appears in many substantially equivalent forms: That of universal construction, that of direct and inverse limit, and that of pairs of functors with a natural isomorphism between corresponding sets of arrows. All these forms, with their interrelations, are examined in Chapters III to V. The slogan is "Adjoint functors arise everywhere". Alternatively, the fundamental notion of category theory is that of a monoid - a set with a binary operation of multiplication which is associative and which has a unit; a category itself can be regarded as a sort of generalized monoid. Chapters VI and VII explore this notion and its generalizations. Its close connection to pairs of adjoint functors illuminates the ideas of universal algebra and culminates in Beck's theorem characterizing categories of algebras; on the other hand, categories with a monoidal structure (given by a tensor product) lead inter alia to the study of more convenient categories of topological spaces.

The Theory of Equations May 30 2021 This work has been selected by scholars as being culturally important, and is part of the knowledge base of civilization as we know it. This work is in the "public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant.

Sketches of an Elephant: A Topos Theory Compendium Oct 03 2021 Topos Theory is an important branch of mathematical logic of interest to theoretical computer scientists, logicians and philosophers who study the foundations of mathematics, and to those working in differential geometry and continuum physics. This compendium contains material that was previously available only in specialist journals. This is likely to become the standard reference work for all those interested in the subject.

Human-Machine Interaction in Translation Jun 18 2020 Includes 19 papers which were selected for presentation at the workshop and the text of invite keynote lectures. The workshop provided an attractive interdisciplinary forum for fostering interactions among researchers and practitioners in Natural Language Processing (NLP) working within the paradigm of Cognitive Science (CS)

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