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A Quantum City Ludger Hovestadt,Vera Bühlmann,2015-06-16 We know the specific strengths of various cities, are aware of their ranking, are able to discuss their density and growth. But what do all cities have in common, what do we know about the “lowest common denominator”? The “city as a species”, the “primal genetic material of the city”: this is the subject of A Quantum City. This colossal work is a love letter to the city and intellectual culture. We follow the fictional narrative figure, Orlando, beginning in 320 BC, on his odyssey through the Western world up to the present time. The book is divided into four interrelated chapters and can be read page by page in a discursive manner, however randomly browsing through the book also offers new and multi-faceted interpretations. Great intellectual achievements are compared with obscure and mundane events. A Quantum City offers an inspiring view of the city that is in us and around us.

Shell Scripting Steve Parker,2011-08-17 A compendium of shell scripting recipes that can immediately be used, adjusted, and applied The shell is the primary way of communicating with the Unix and Linux systems, providing a direct way to program by automating simple-to-intermediate tasks. With this book, Linux expert Steve Parker shares a collection of shell scripting recipes that can be used as is or easily modified for a variety of environments or situations. The book covers shell programming, with a focus on Linux and the Bash shell; it provides credible, real-world relevance, as well as providing the flexible tools to get started immediately. Shares a collection of helpful shell scripting recipes that can immediately be used for various of real-world challenges Features recipes for system tools, shell features, and systems administration Provides a host of plug and play recipes for to immediately apply and easily modify so the wheel doesn't have to be reinvented with each challenge faced Come out of your shell and dive into this collection of tried and tested shell scripting recipes that you can start using right away!

Graph-Theoretic Techniques for Web Content Mining Adam Schenker,Abraham Kandel,Horst Bunke,Mark Last,2005-05-31 This book describes exciting new opportunities for utilizing robust graph representations of data with common machine learning algorithms. Graphs can model additional information which is often not present in commonly used data representations, such as vectors. Through the use of graph distance — a relatively new approach for determining graph similarity — the authors show how well-known algorithms, such as k-means clustering and k-nearest neighbors classification, can be easily extended to work with graphs instead of vectors. This allows for the utilization of additional information found in graph representations, while at the same time employing well-known, proven algorithms. To demonstrate and investigate these novel techniques, the authors have selected the domain of web content mining, which involves the clustering and classification of web documents based on their textual substance. Several methods of representing web document content by graphs are introduced; an interesting feature of these representations is that they allow for a polynomial time distance computation, something which is typically an NP-complete problem when using graphs. Experimental results are reported for both clustering and classification in three web document collections using a variety of graph representations, distance measures, and algorithm parameters. In addition, this book describes several other related topics, many of which provide excellent starting points for researchers and students interested in exploring this new area of machine learning further. These topics include creating graph-based multiple classifier ensembles through random node selection and visualization of graph-based data using multidimensional scaling. Contents:Introduction to Web MiningGraph Similarity TechniquesGraph Models for Web DocumentsGraph-Based ClusteringGraph-Based ClassificationThe Graph Hierarchy Construction Algorithm for Web Search Clustering Readership: Researchers and graduate students who are interested in computer science, specifically machine learning. Also of interest to researchers in academia or industry in disciplines such as information science or information technology who are interested in text and web documents. Keywords:Graph;Machine Learning;Web Mining;Data Mining;Clustering;Classification;Graph Distance;Maximum Common SubgraphKey Features:Opens up exciting new possibilities for utilizing graphs in common machine learning algorithmsPresents experimental results comparing differing graph representations and graph distance measuresProvides a review of graph-theoretic similarity techniques

HTML 4 For Dummies Ed Tittel,Mary Burmeister,2005-05-13 Now features a full-color, six-panel tear-out Cheat Sheet that's packed with information-an HTML command and syntax reference, a chart of Web-safe colors, and an alphabetical listing of CSS elements.

HTML, XHTML and CSS For Dummies Ed Tittel,Jeff Noble,2008-06-02 Now featuring more than 250 color illustrations throughout, this perennially popular guide is a must for novices who want to work with HTML or XHTML, which continue to be the foundation for any Web site The new edition features nearly 50 percent new and updated content, including expanded coverage of CSS and scripting, new coverage of syndication and podcasting, and new sample HTML projects, including a personal Web page, an eBay auction page, a company Web site, and an online product catalog The companion Web site features an eight-page expanded Cheat Sheet with ready-reference information on commands, syntax, colors, CSS elements, and more Covers planning a Web site, formatting Web pages, using CSS, getting creative with colors and fonts, managing layouts, and integrating scripts

Photoshop Most Wanted 2 Al Ward,Colin Smith,2013-11-11 * Written by two of the most respected members in the Photoshop community * Beautifully illustrated in full color throughout * Accompanying CD provides all the source files used in the book, plus extra goodies such as bonus tutorials, Actions, Layer Styles, and Colin’s video tutorials

Node.js, MongoDB and Angular Web Development Brad Dayley,Brendan Dayley,Caleb Dayley,2017-10-11 Node.js, MongoDB and Angular Web Development The definitive guide to using the MEAN stack to build web applications Node.js is a leading server-side programming environment, MongoDB is the most popular NoSQL database, and Angular is the leading framework for MVC-based front-end development. Together, they provide an easy-to-implement, fully integrated web development stack that allows web programmers to create high-performance sites and applications built completely in JavaScript, from server to client. Updated for Angular 2, Angular 4, and subsequent versions, this new edition of Node.js, MongoDB and Angular Web Development shows you how to integrate these three technologies into complete working solutions. It begins with concise, crystal-clear tutorials on each technology and then quickly moves on to building common web applications. You’ll learn how to use Node.js and MongoDB to build more scalable, high-performance sites, how to leverage Angular’s innovative MVC approach to structure more effective pages and applications, and how to use all three together to deliver outstanding next-generation Web solutions. Implement a highly scalable and dynamic web server using Node.js and Express Implement a MongoDB data store for your web applications Access and interact with MongoDB from Node.js JavaScript code Learn the basics of TypeScript Define custom Angular directives that extend the HTML language Build server-side web services in JavaScript Implement client-side services that can interact with the Node.js web server Build dynamic browser views that provide rich user interaction Add authenticated user accounts and nested comment components to your web applications and pages Contents at a Glance Part I: Getting Started 1 Introducing the Node.js-to-Angular Stack 2 JavaScript Primer Part II: Learning Node.js 3 Getting Started with Node.js 4 Using Events, Listeners, Timers, and Callbacks in Node.js 5 Handling Data I/O in Node.js 6 Accessing the File System from Node.js 7 Implementing HTTP Services in Node.js 8 Implementing Socket Services in Node.js 9 Scaling Applications Using Multiple Processors in Node.js 10 Using Additional Node.js Modules Part III: Learning MongoDB 11 Understanding NoSQL and MongoDB 12 Getting Started with MongoDB 13 Getting Started with MongoDB and Node.js 14 Manipulating MongoDB Documents from Node.js 15 Accessing MongoDB from Node.js 16 Using Mongoose for Structured Schema and Validation 17 Advanced MongoDB Concepts Part IV: Using Express to Make Life Easier 18 Implementing Express in Node.js 19 Implementing Express Middleware Part V: Learning Angular 20 Jumping into TypeScript 21 Getting Started with Angular 22 Angular Components 23 Expressions 24 Data Binding 25 Built-in Directives Part VI: Advanced Angular 26 Custom Directives 27 Events and Change Detection 28 Implementing Angular Services in Web Applications 29 Creating Your Own Custom Angular Services 30 Having Fun with Angular

Node.js, MongoDB and AngularJS Web Development Brad Dayley,2014 Provides information for building dynamic, high performance websites and Web applications completely in JavaScript, from server to client, using the Node.js, MongoDB, and AngularJS Web development technologies.

AngularJS, JavaScript, and jQuery All in One, Sams Teach Yourself Brad Dayley, Brendan Dayley, 2015-07-17 Learn AngularJS, JavaScript and jQuery Web Application Development In just a short time, you can learn the basics of the JavaScript language, jQuery library, and AngularJS framework – and find out how to use them to build well-designed, reusable components for web applications. Sams Teach Yourself AngularJS, JavaScript, and jQuery All in One assumes absolutely no previous knowledge of JavaScript or jQuery. The authors begin by helping students gain the relevant JavaScript skills they need, introducing JavaScript in a way specifically designed for modern AngularJS web development. Each short, easy lesson builds on all that's come before, teaching new concepts and techniques from the ground up, through practical examples and hands-on problem solving. As you complete the lessons in this book, you'll gain a practical understanding of how to provide rich user interactions in your web pages, adding dynamic code that allows web pages to instantly react to mouse clicks and finger swipes, and interact with back-end services to store and retrieve data from the web server. Learn how to: Create powerful, highly interactive single-page web applications Leverage AngularJS's innovative MVC approach to web development Use JavaScript in modern frameworks Implement JavaScript, jQuery, and AngularJS together in web pages Dynamically modify page elements in the browser Use browser events to interact with the user directly Implement client-side services that interact with web servers Integrate rich user interface components, including zoomable images and expandable lists Enhance user experience by creating AngularJS templates with built-in directives Bind user interface elements and events to the data model to add flexibility and support more robust interactivity Define custom AngularJS directives to extend HTML's capabilities Build dynamic browser views to provide richer user interaction Create custom services you can integrate into many AngularJS applications Develop a well-structured code base that's easy to reuse and maintain Contents at a Glance Part I: An Introduction to AngularJS, jQuery, and JavaScript Development 1 Introduction to Dynamic Web Programming 2 Debugging JavaScript in Web Pages 3 Understanding Dynamic Web Page Anatomy 4 Adding CSS/CSS3 Styles to Allow Dynamic Design and Layout 5 Jumping into jQuery and JavaScript Syntax 6 Understanding and Using JavaScript Objects Part II: Implementing jQuery and JavaScript in Web Pages 7 Accessing DOM Elements Using JavaScript and jQuery Objects 8 Navigating and Manipulating jQuery Objects and DOM Elements with jQuery 9 Applying JavaScript and jQuery Events for Richly Interactive Web Pages 10 Dynamically Accessing and Manipulating Web Pages with JavaScript and jQuery 11 Working with Window, Browser, and Other Non-Web Page Elements Part III: Building Richly Interactive Web Pages with jQuery 12 Enhancing User Interaction Through jQuery Animation and Other Special Effects 13 Interacting with Web Forms in jQuery and JavaScript 14 Creating Advanced Web Page Elements in jQuery 15 Accessing Server-Side Data via JavaScript and jQuery AJAX Requests Part IV: Utilizing jQuery UI 16 Introducing jQuery UI 17 Using jQuery UI Effects 18 Advanced Interactions With jQuery UI Interaction Widgets 19 Using jQuery UI Widgets to Add Rich Interactions to Web Pages Part V: Building Web Applications with AngularJS 20 Getting Started with AngularJS 21 Understanding AngularJS Application Dynamics 22 Implementing the Scope as a Data Model 23 Using AngularJS Templates to Create Views 24 Implementing Directives in AngularJS Views 25 Creating Your Own Custom Directives to Extend HTML 26 Using Events to Interact with Data in the Model 27 Implementing AngularJS Services in Web Applications 28 Creating Your Own Custom AngularJS Services 29 Creating Rich Web Application Components the AngularJS Way

Books I–III Ludger Hovestadt, 2022-12-19 Treatise on digital architecture Hovestadt's treatise strictly follows the model of the famous treatises by Vitruvius (De architectura) and Alberti (De re aedificatoria), based on the supposition that we find ourselves in a comparable situation today. Vitruvius and Alberti expressed the meaning of architecture in their eras: Roman antiquity and the Renaissance. Hovestadt has done the same for the present day, incorporating considerations of physics, mathematics, technology, literature, and philosophy. Books I to III deal with the role of the architect and the objectivity of architecture. Books IV to VI address the modalities of speaking about and encoding architecture: the secret, the public, and the private. Books VII to X are dedicated to actual digital mechanisms: artificial intelligence, natural communication, gnomonics, and cultural heritage. An architectural treatise for our age in 10 books Inspired by the works of Vitruvius and Alberti Published in three volumes in the Applied Virtuality Book Series

Learn "The Global Standard for Blockchain®" Levels 01 & 02 Anoop Bungay, 2020-07-30 Learn about the prophylactic and therapeutic, empirical and professional liability insurable, benefits that the power of the Principles of 'Blockchain' (Power of Blockchain™) brings to individuals and organizations who are regulated by a governing body and serve the needs of quality-minded customers. Also, if you are customer, learn how to assure yourself that your goods and service provider will fulfill their promise to you. Learn first-hand, from the person who, between at least as early as August 14, 2001 and April 9, 2005, discovered the Principles by creating (with a little help from his big brother, Santosh), the world's first, global access, peer-to-peer (p2p)/private/crypto/secret/shadow electronic finance system, namely, Mr. A. K. (Anoop) Bungay.

The Book of GIMP Olivier Lecarme, Karine Delvare, 2013-01-12 GIMP is a free alternative to Adobe Photoshop with tons of professional-grade features. But with so many powerful tools and menu options, GIMP can be difficult to master. Whether you're struggling to get started or trying to master some of GIMP's more complex features, you'll find the answers you're looking for in The Book of GIMP. The tutorials in the first half of the book walk you through essential GIMP skills, like resizing and cropping images, touching up spots and scratches, and customizing your work area. Illustrated, step-by-step instructions show you how to: -Improve the lighting and composition of images -Remove distortions and noise to make old and damaged photos look like new -Create stunning panoramas and digital collages using a series of photos -Make, edit, and export custom textures, logos, and animated GIFs -Work with selections, channels, and masks to edit images like a pro -Create colorful digital art, layer by layer The book's second half offers a comprehensive reference to GIMP's many features, including color balancing, masks, filters, and plug-ins. You'll find tools described in unparalleled detail, with coverage of nearly every option and parameter. With illustrated tutorials and detailed references, The Book of GIMP is sure to become your one-stop guide to just about everything GIMP.

Gita Today Maanoj Rakhit (aka Yashodharma), Ed 2009

The Politics of Black Hair Online Course Book Editor Donna Kay Cindy Kakonge, 2011-05-05 This book is a collection of the discussions of the online politics of black hair course that took place starting July 19, 2010 to the end of August of 2010 and still continues today.

Beginning HTML5 and CSS3 For Dummies Ed Tittel, Chris Minnick, 2013-08-14 Your full-color, friendly guide to getting started with HTML5 and CSS3! HTML and CSS are essential tools for creating dynamic websites and help make your websites even more effective and unique. This friendly-but-straightforward guide gets you started with the basics of the latest versions of HTML and CSS: HTML5 and CSS3. Introducing you to the syntax and structure of the languages, this helpful guide shows you how to create and view a web page, explains ideal usage of HTML5 and CSS3, walks you through the CSS3 rules and style sheets, addresses common mistakes and explains how to fix them, and explores interesting HTML5 tools. Serves as an ideal introduction to HTML5 and CSS3 for beginners with little to no web development experience Details the capabilities of HTML5 and CSS3 and how to use both to create responsive, practical, and well-designed websites Helps you understand how HTML5 and CSS3 are the foundation upon which hundreds of millions of web pages are built Features full-color illustrations to enhance your learning process Beginning HTML5 and CSS3 For Dummies is the perfect first step for getting started with the fundamentals of web development and design.

Geolocation of RF Signals Ilir Proгри, 2011-01-15 Geolocation of RF Signals—Principles and Simulations offers an overview of the best practices and innovative techniques in the art and science of geolocation over the last twenty years. It covers all research and development aspects including theoretical analysis, RF signals, geolocation techniques, key block diagrams, and practical principle simulation examples in the frequency band from 100 MHz to 18 GHz or even 60 GHz. Starting with RF signals, the book progressively examines various signal bands – such as VLF, LF, MF, HF, VHF, UHF, L, S, C, X, Ku, and, K and the corresponding geolocation requirements per band and per application – to achieve required performance objectives of up to 0o precision. Part II follows a step-by-step approach of RF geolocation techniques and concludes with notes on state-of-the-art geolocation designs as well as advanced features found in signal generator instruments. Drawing upon years of practical experience and using numerous examples and illustrative applications, Ilir

Progrid provides a comprehensive introduction to Geolocation of RF Signals, and includes hands-on real world labs and applications using MATLAB in the areas of: RF signals specifications, RF geolocation distributed wireless communications networks and RF geolocation. Geolocation of RF Signals—Principles and Simulations will be of interest to government agency program managers industry professionals and engineers, academic researchers, faculty and graduate students who are interested in or currently designing, developing and deploying innovative geolocation of RF Signal systems.

Adobe Dreamweaver CS5 with PHP David Powers,2010-08-10 This Adobe-approved, project-based guide from one of the world's most popular web design authors, David Powers, will teach readers how to progress from designing static websites to building dynamic websites in Adobe Dreamweaver CS5. Using step-by-step instructions with projects that build on the knowledge acquired in each lesson, readers will learn about the new PHP features in Dreamweaver CS5, including the ability to work in Live View with WordPress, as well as extended support for PHP code hints, syntax checking, and dynamically related files. Readers will learn how to upload images and send email with attachments using the Zend Framework. In contrast to existing books on the Zend Framework, this book will show web designers and developers with little or no programming experience how to use selected modules to integrate dynamic features into existing sites. There is a strong emphasis on following security best practices. Readers will also learn progressive enhancement techniques for updating pages seamlessly with PHP and Ajax. All of Peachpit's eBooks contain the same content as the print edition. You will find a link in the last few pages of your eBook that directs you to the media files. Helpful tips: If you are able to search the book, search for Where are the lesson files? Go to the very last page of the book and scroll backwards. You will need a web-enabled device or computer in order to access the media files that accompany this ebook. Entering the URL supplied into a computer with web access will allow you to get to the files. Depending on your device, it is possible that your display settings will cut off part of the URL. To make sure this is not the case, try reducing your font size and turning your device to a landscape view. This should cause the full URL to appear.

SECRET MARS M. J. Craig,2020-01-01 Why has NASA not announced to the world the greatest scientific discovery ever made in the history of space exploration? Do you want to know what has really been discovered by the orbiters and rovers on the planet Mars? While scientists spend billions of dollars confirming that microbes live in the Martian soil, people sitting at home on their computers studying the Mars images are making far more astounding discoveries... they have found the possible archaeological remains of an extraterrestrial civilization. Hard to believe? Well, this challenging book invites you to take a look at the astounding pictures yourself and make up your own mind. Secret Mars presents over 160 incredible images taken by American and European spacecraft that reveal possible evidence of a civilization that once lived and may still live, on the planet Mars... powerful evidence that scientists are ignoring! This is the complete revised edition from the original 2013 publication in Britain. A visual and fascinating book!

jQuery and JavaScript in 24 Hours, Sams Teach Yourself Brad Dayley,2013-12-23 Learn jQuery and JavaScript in 24 one-hour lessons Sams Teach Yourself jQuery and JavaScript in 24 Hours helps you build dynamic single-page web apps that deliver the rich experiences your users want. This book’s straightforward, step-by-step approach shows you how to create effects, animations, lists, complex forms, and more. In just a few hours, you’ll be building great user interfaces for any device, even the newest smartphones and tablets. Every lesson builds on what you’ve already learned, giving you a rock-solid foundation for real-world success. Step-by-step instructions carefully walk you through the most common jQuery and JavaScript development tasks. Practical, hands-on examples show you how to apply what you learn. Quizzes and exercises help you test your knowledge and stretch your skills Notes and tips point out shortcuts and solutions Learn how to... Quickly start building web pages with jQuery and JavaScript Master jQuery syntax, logic, functions, and objects Efficiently access, manipulate, and navigate DOM elements Build highly interactive web pages with events and event handlers Implement cookies, pop-up windows, and timers Create animations, special effects, and image galleries Construct, interact with, and validate forms Use advanced elements, such as table filters, custom dialogs, and dynamic sparklines Access server-side data via AJAX Work with data using JSON, XML, queues, and binding Build superior user interfaces more quickly with jQuery UI Add richer page interactions with jQuery UI Widgets Create mobile-friendly pages with jQuery Mobile Customize your mobile pages with jQuery Mobile ThemeRoller Contents at a Glance PART I: Introduction to jQuery and JavaScript Development HOUR 1: Intro to Dynamic Web Programming HOUR 2: Debugging jQuery and JavaScript Web Pages HOUR 3: Understanding Dynamic Web Page Anatomy HOUR 4: Adding CSS/CSS3 Styles to Allow Dynamic Design and Layout HOUR 5: Jumping into jQuery and JavaScript Syntax HOUR 6: Understanding and Using JavaScript Objects PART II: Implementing jQuery and JavaScript in Web Pages HOUR 7: Accessing DOM Elements Using JavaScript and jQuery Objects HOUR 8: Navigating and Manipulating jQuery Objects and DOM Elements with jQuery HOUR 9: Applying Events for Richly Interactive Web Pages HOUR 10: Dynamically Accessing and Manipulating Web Pages HOUR 11: Accessing Data Outside the Web Page PART III: Building Richly Interactive Web Pages HOUR 12: Enhancing User Interaction Through Animation and Other Special Effects HOUR 13: Interacting with Web Forms HOUR 14: Creating Advanced Web Page Elements PART IV: Advanced Concepts HOUR 15: Accessing Server-Side Data via AJAX HOUR 16: Interacting with External Services, Facebook, Google, Twitter, and Flickr PART V: jQuery UI HOUR 17: Introducing jQuery UI HOUR 18: Using jQuery UI Effects HOUR 19: Advanced Interactions Using jQuery UI Interaction Widgets HOUR 20: Using jQuery UI Widgets to Add Rich Interactions to Web Pages PART VI: jQuery Mobile HOUR 21: Introducing Mobile Website Development HOUR 22: Implementing Mobile Web Pages HOUR 23: Formatting Content in Mobile Pages HOUR 24: Implementing Mobile Form Elements and Controls

Sams Teach Yourself jQuery and JavaScript in 24 Hours Brad Dayley,2014 Provides twenty-four lessons about how to use jQuery and JavaScript to build single-page web apps for multiple devices, with designs that incorporate animations, special effects, and image galleries.

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Table of Contents 09 Img.jpg

- 1. Understanding the eBook 09 Img.jpg
 - The Rise of Digital Reading 09 Img.jpg
 - Advantages of eBooks Over Traditional Books

- 2. Identifying 09 Img.jpg
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
- 3. Choosing the Right eBook Platform

- Popular eBook Platforms
- Features to Look for in an 09 Img.jpg
- User-Friendly Interface
- 4. Exploring eBook Recommendations from 09 Img.jpg
 - Personalized Recommendations

- 09 Img.jpg User Reviews and Ratings
- 09 Img.jpg and Bestseller Lists
- 5. Accessing 09 Img.jpg Free and Paid eBooks
 - 09 Img.jpg Public Domain eBooks
 - 09 Img.jpg eBook Subscription Services
 - 09 Img.jpg Budget-Friendly Options
- 6. Navigating 09 Img.jpg eBook Formats
 - ePub, PDF, MOBI, and More
 - 09 Img.jpg Compatibility with Devices
 - 09 Img.jpg Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of 09 Img.jpg
 - Highlighting and Note-Taking 09 Img.jpg
 - Interactive Elements 09 Img.jpg
- 8. Staying Engaged with 09 Img.jpg
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers 09 Img.jpg
- 9. Balancing eBooks and Physical Books 09 Img.jpg
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection 09 Img.jpg
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine 09 Img.jpg
 - Setting Reading Goals 09 Img.jpg
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of 09 Img.jpg
 - Fact-Checking eBook Content of 09 Img.jpg
 - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
- 14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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transmutation the changing of one chemical element into another transmutation involves a change in the nucleus or core of an atom and is therefore a nuclear reaction transformations may result from nuclear decay of radioactive isotopes or they can result from neutron capture

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nuclear reaction a nuclear reaction is a process in which two nuclei or a nucleus and an external subatomic particle collide to produce one or more new nuclides the nuclear reaction is a reaction that involves nucleoids the reactant nucleoid called the parent nucleoid usually transforms into a different nucleoid called the daughter

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nuclear transmutation is the conversion of one chemical element or an isotope into another chemical element 1 nuclear transmutation occurs

in any process where the number of protons or neutrons in the nucleus of an atom is changed a transmutation can be achieved either by nuclear reactions in which an outside particle reacts with a nucleus
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