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JavaScript 第7版 Toxicity: 77 Must-Know Predictions of Organic Compounds Handbook Of Immunological Properties Of Engineered Nanomaterials (Second Edition) (In 3 Volumes) Three.js Optical Properties of Materials and Their Applications Investing in Income Properties Soil Properties and their Correlations SVG CompTIA Project+ Cert Guide ElasticSearch Cookbook - Second Edition CSS Text Hajimete no Android Colour and the Optical Properties of Materials Science Fair Projects About the Properties of Matter, Using the Scientific Method Values, Units, and Colors CSS Fonts Engineered Nanoparticles in Agriculture Digital Publishing with Adobe InDesign CC JavaScript PDF ScanSnap Common Fragrance and Flavor Materials Chemistry of High-Energy Materials Windows PowerShell for Developers Designing Data Visualizations ActionScript Developer's Guide to PureMVC Principles and Practices of Molecular Properties Prescription for Nutritional Healing, Sixth Edition Shining Light on the Dark Side of Personality CSS3 2版） Carbon for Micro and Nano Devices React Natural Products and Medicinal Properties of Carpathian (Romanian) Plants Fluent Python Shōkai aiōesu esudīkē Kaigan jaba sukuriputo Swift Protocol-Oriented Programming Python3 Inorganic Glasses for Photonics Mastering CSS3

JavaScript 【7】

2021-12-02

 javascript

Toxicity: 77 Must-Know Predictions of Organic Compounds

2023-10-04

due to the advances of various methods for the prediction of toxicity of organic compounds and ionic liquids ils it is necessary to review these methods for scientists and students it is essential to compare the advantages and shortcomings of these methods since many organic compounds and ils are synthesized each year this book introduces suitable models for the assessment of their toxicities this book reviews the best predictive methods for the prediction of toxicity of organic compounds and ils which were derived by in vitro or in vivo experiments different available quantitative structure toxicity relationship qstr models based on various descriptors have been discussed to predict toxicity parameters such as ld50 50 lethal dose ec50 the concentration of the desired il that produces mortality of 50 percent of the bacterial population and log igc50 1 logarithm of 50 growth inhibitory concentration of t pyriformis of various classes of organic compounds and ils the reliability of these methods is compared and discussed each chapter contains some complimentary problems with their answers which can improve the experience of students and researchers the introduced subjects are suitable for advanced students in chemistry biochemistry medicinal chemistry and chemical engineering

Handbook Of Immunological Properties Of Engineered Nanomaterials (Second Edition) (In 3 Volumes)

2016-01-28

this unique book provides comprehensive overview of the field of immunology related to engineered

nanomaterials used for biomedical applications it contains literature review case studies and protocols the book can serve as a source of information about nanoimmunotoxicology for both junior scientists and experts in the field the authors have more than 10 years of experience with preclinical characterization of engineered nanomaterials used for medical applications and they share their experience with the readers in addition the international team of experts in the field provides the opinion and share the expertise on individual topics related to nanoparticle physicochemical characterization hematocompatibility and effects on the immune cell function the second edition contains updated chapters from the first edition plus new chapters covering areas of tumor immunology nanoparticle interaction with lymphatic system mathematical modeling of protein corona utilization of nanoparticles for the delivery of antiviral drugs extensive analysis of nanoparticle anti inflammatory and immunosuppressive properties novel ways of protecting therapeutic nanoparticles from the immune recognition as well as case studies regarding nanoparticle sterilization complement activation protein binding and immunotherapy of cancer the second edition comes in 3 volumes volume 1 is focused on nanoparticle characterization sterility and sterilization pyrogen contamination and depyrigenation it also contains overview of regulatory guidelines protocols for in vitro and in vivo immunotoxicity studies and correlation between in vitro and in vivo immunoassays volume 2 is focused on hematocompatibility of nanomaterials it provides comprehensive review and protocols for investigating nanoparticle interaction with erythrocytes platelets endothelial cells plasma coagulation factors and plasma proteins forming so called corona around nanoparticles volume 3 is dedicated to nanoparticle interaction with and effects on the immune cell function it also contains examples of nanoparticle use for delivery of antiviral and anti inflammatory drugs

Three.js

2016-07

 three js 3d

Optical Properties of Materials and Their Applications

2020-01-07

provides a semi quantitative approach to recent developments in the study of optical properties of condensed matter systems featuring contributions by noted experts in the field of electronic and optoelectronic materials and photonics this book looks at the optical properties of materials as well as their physical processes and various classes taking a semi quantitative approach to the subject it presents a summary of the basic concepts reviews recent developments in the study of optical properties of materials and offers many examples and applications optical properties of materials and their applications 2nd edition starts by identifying the processes that should be described in detail and follows with the relevant classes of materials in addition to featuring four new chapters on optoelectronic properties of organic semiconductors recent advances in electroluminescence perovskites and ellipsometry the book covers optical properties of disordered condensed matter and glasses concept of excitons photoluminescence photoinduced changes and electroluminescence in noncrystalline semiconductors and photoinduced bond breaking and volume change in chalcogenide glasses also included are chapters on nonlinear optical properties of photonic glasses kinetics of the persistent photoconductivity in crystalline iii v semiconductors and transparent white oleds in addition readers will learn about excitonic processes in quantum wells optoelectronic properties and applications of quantum dots and more covers all of the fundamentals and applications of optical properties of materials includes theory experimental techniques and current and developing applications includes four new chapters on optoelectronic properties of organic semiconductors recent advances in electroluminescence perovskites and ellipsometry appropriate for materials scientists chemists physicists and electrical engineers involved in development of electronic materials written by internationally respected professionals working in physics and electrical engineering departments and government laboratories optical properties of materials and their applications 2nd edition is an ideal book for senior undergraduate and postgraduate students and teaching and research professionals in the fields of physics chemistry chemical engineering materials science and materials engineering

Investing in Income Properties

2017-02-17

create income property wealth if you think tycoons are the only ones who can make big money in commercial real estate think again in investing in income properties the big six formula for

achieving wealth in real estate real estate guru ken rosen lays out the fundamentals for building real estate wealth by adhering to the big six a step by step formula that has enabled the author to buy and sell over 500 million in investment real estate since 1975 you can take advantage of real estate opportunities and ensure your financial future this book explains what is the big six formula how to find the right property using your ira to invest the romance of leverage overcoming fear real estate vs stocks getting the money assembling the team how to convert rentals to condos infinite returns types of income properties upside you make your money in buying financing options t n t when it comes to understanding real estate investment investing in income properties stands alone for its straightforward approach and easy to understand explanations it is a must read for both beginners and seasoned pros

Soil Properties and their Correlations

2016-07-21

an essential guide to improving preliminary geotechnical analysis and design from limited data soil properties and their correlations second edition provides a summary of commonly used soil engineering properties and gives a wide range of correlations between the various properties presented in the context of how they will be used in geotechnical design the book is divided into 11 chapters commonly measured properties grading and plasticity density permeability consolidation and settlement shear strength california bearing ratio shrinkage and swelling characteristics frost susceptibility susceptibility to combustion and soil structure interfaces in addition there are two appendices soil classification systems and sampling methods this new more comprehensive edition provides material that would be of practical assistance to those faced with the problem of having to estimate soil behaviour from little or no laboratory test data key features soil properties explained in practical terms a large number of correlations between different soil properties a valuable aid for assessing design values of properties clear statements on practical limitations and accuracy an invaluable source of reference for experienced professionals working on geotechnical design it will also give students and early career engineers an in depth appreciation of the appropriate use of each property and the pitfalls to avoid

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2017-05

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CompTIA Project+ Cert Guide

2017-08-07

this is the ebook version of the print title note that the ebook might not provide access to the practice test software that accompanies the print book learn prepare and practice for comptia project pk0 004 exam success with this comptia approved cert guide from pearson it certification a leader in it certification learning and a comptia authorized platinum partner master comptia project pk0 004 exam topics assess your knowledge with chapter ending quizzes review key concepts with exam preparation tasks gain even deeper understanding with more than 130 true to life project management examples comptia project cert guide is a best of breed exam study guide project management certification expert robin abernathy shares preparation hints and test taking tips helping you identify areas of weakness and improve both your conceptual knowledge and hands on skills material is presented in a concise manner focusing on increasing your understanding and retention of exam topics the book presents you with an organized test preparation routine through the use of proven series elements and techniques exam topic lists make referencing easy chapter ending exam preparation tasks help you drill on key concepts you must know thoroughly review questions help you assess your knowledge and a final preparation chapter guides you through tools and resources to help you craft your final study plan through 130 exceptionally realistic examples abernathy demonstrates how project management actually works throughout the phases tasks documents and processes that are part of the project manager s job these examples are designed to offer deep real world insight that is invaluable for successfully answering scenario based questions on the live project exam well regarded for its level of detail assessment features and challenging review questions and exercises this comptia approved study guide helps you master the concepts and techniques that will enable you to succeed on the exam the first time the comptia approved study guide helps you master all the topics on the project exam including project basics

properties phases roles responsibilities team structures cost control schedules resource management and agile methodology project constraints influences and risks including risk activities and strategies communication and change management including communication methods influences triggers target audiences and change control project management tools project documentation and vendor documentation

ElasticSearch Cookbook - Second Edition

2015-01-28

if you are a developer who implements elasticsearch in your web applications and want to sharpen your understanding of the core elements and applications this is the book for you it is assumed that you ve got working knowledge of json and if you want to extend elasticsearch of java and related technologies

CSS Text

2013-08-21

as a web designer you probably spend more time working with text than any other element with this concise guide you ll learn css3 properties for changing the appearance of text without altering the font face including horizontal and vertical alignment text transformation word and letter spacing text wrapping and the direction of text flow this book is an excerpt from the upcoming fourth edition of css the definitive guide when you purchase either the print or the ebook edition of css text you ll receive a discount on the entire definitive guide once it s released why wait when you can start manipulating text on your pages right away use properties for indenting and aligning lines of text control the leading between lines of text beyond the font s size change the amount of space between words and individual characters add underlines overlines strike throughs shadows and other effects instruct browsers to prioritize speed legibility or geometric precision when rendering text learn how and when to suppress automatic hyphenation determine the direction that text flows including left to right and top to bottom

Hajimete no Android

2009-05-15

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Colour and the Optical Properties of Materials

2020-03-09

the updated third edition of the only textbook on colour the revised third edition of colour and the optical properties of materials focuses on the ways that colour is produced both in the natural world and in a wide range of applications the expert author offers an introduction to the science underlying colour and optics and explores many of the most recent applications the text is divided into three main sections behaviour of light in homogeneous media which can largely be explained by classical wave optics the way in which light interacts with atoms or molecules which must be explained mainly in terms of photons and the interaction of light with insulators semiconductors and metals in which the band structure notions are of primary concern the updated third edition retains the proven concepts outlined in the previous editions and contains information on the significant developments in the field with many figures redrawn and new material added the text contains new or extended sections on photonic crystals holograms flat lenses super resolution optical microscopy and modern display technologies this important book offers and introduction to the science that underlies the everyday concept of colour reviews the cross disciplinary subjects of physics chemistry biology and materials science to link light colour and perception includes information on many modern applications such as the numerous different colour displays now available optical amplifiers lasers super resolution optical microscopy and lighting including leds and oleds contains new sections on photonic crystals holograms flat lenses super resolution optical microscopy and display technologies presents many worked examples with problems and exercises at the end of each chapter written for students in materials science physics chemistry and the biological sciences the third edition of colour and

the optical properties of materials covers the basic science of the topic and has been thoroughly updated to include recent advances in the field

Science Fair Projects About the Properties of Matter, Using the Scientific Method

2010-01-01

do the properties of metal change when heated why do some objects float in water while others sink can you measure the density of a gas using easy to find materials and the scientific method readers can learn the answers to these questions and more if readers are interested in competing in science fairs this book contains great suggestions and ideas for further experiments

Values, Units, and Colors

2012-09-28

nearly everything you do with css involves units for determining the look and formatting of your web page elements with this concise guide you ll learn how to work with an array of units including measurements and keywords that help you define color text distance between elements location of external files and other values this book contains chapters from the upcoming fourth edition of css the definitive guide when you purchase either the print or the ebook edition of values units and colors you ll receive a significant discount on the entire definitive guide when it s released why wait when you can learn how to use units and other key css3 features right away use rgb or hsl values to mix your own colors and designate the degree of opacity learn how to apply global keywords introduced in css3 use string values to wrap a sequence of text characters in quotes describe margins letter spacing and other properties with either fixed or relative length units understand how number integer and percentage values differ explore css3 unit types for describing display resolution use time values for transitions and animations

CSS Fonts

2013-07-18

from custom fonts to ad hoc font families you assemble out of a variety of individual faces css 3 gives you more typographic options than ever before this concise guide shows you how to use css properties to gain a fine grained and wide ranging influence over how you display fonts on the short and sweet this book is an excerpt from the upcoming fourth edition of css the definitive guide when you purchase either the print or the ebook edition of fonts you ll receive a discount on the entire definitive guide once it s released why wait learn how to choose and manipulate fonts right away specify font families and their generic alternatives use font face to specify customized downloadable fonts size your fonts with absolute or relative scales percentages or length units understand the difference between italic and oblique styles learn how to specify or suppress a font s kerning data and other font features synthesize your own variants for fonts that lack bold or italic text

Engineered Nanoparticles in Agriculture

2023-10-23

if you re a designer or other creative professional who needs to create digital documents that will be read on multiple devices you will be thrilled with the powerful tools in adobe indesign cc now you just need to know what to do with them digital publishing with adobe indesign cc examines not just the how of using the tools but also the when and why of choosing among the various digital format options epub pdf html tablet app and so on clear explanations and plenty of full color graphics will guide you through the potentially confusing digital publishing landscape written by two longtime publishing experts the book thoroughly covers the theory and best practices for creating and using buttons hyperlinks video audio forms animations slideshows and ipad interactivity to enhance and enliven your digital publications you ll learn to select the digital format that best fits the needs of your content and your audience design both reflowable and fixed layout epub documents use liquid layout rules to automatically resize and reflow content to fit different sized devices add interactivity to create exciting pdf

presentations configure your epub files for the best results across various reader i m really thrilled to see this second edition of digital publishing with adobe indesign the indesign team is always trying to push the possibilities of digital publishing whether via epub dps or pdf this book captures that excitement and helps the reader be successful in this ever changing field chris kitchener group product manager design segment adobe systems

Digital Publishing with Adobe InDesign CC

2014-11-18

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JavaScript

2017-01

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PDF ScanSnap

2013-12

this 6th edition is thoroughly revised and updated and now additionally includes all commercially important flavor and fragrance materials that entered the market over the past 10 years in one handy and up to date source this classic reference surveys those natural and synthetic materials that are commercially available produced and used on a relatively large scale covering their properties manufacturing methods employed and areas of application for this new edition the chapter on essential oils has been completely revised with regard to production volumes availability and new product specifications while new legal issues such as reach regulation aspects are now included finally the cas registry numbers and physicochemical data of over 350 single substances and 100 essential oils have been updated and revised

Common Fragrance and Flavor Materials

2016-04-25

the 6th revised edition expands with new research developments including new melt casts reactive structure materials a computational study on the detonation velocity of mixtures of solid explosives with non explosive liquids calculation of craters after explosions this work is of interest to advanced students in chemistry materials science and engineering as well as to all those working in military and defense technology

Chemistry of High-Energy Materials

2022-08-01

want to perform programming tasks better faster simpler and make them repeatable take a deep dive into windows powershell and discover what this distributed automation platform can do whether you re a net developer or it pro this concise guide will show you how powershell s scripting language can help you be more productive on everyday tasks quickly learn how to create powershell scripts and embed them into your existing applications write little languages to solve specific problems and take charge of your code this book includes example scripts that you can easily pull apart tweak and then use in your own powershell and net solutions slice and dice text xml csv and json with ease embed powershell to provide scripting capabilities for your c apps create gui applications five to ten times faster with less code leverage powershell s capabilities to work with the internet interact with dlls and create objects automatically display properties and call methods in live interactive sessions build domain specific languages dsls and vocabularies to express solutions more clearly work with microsoft office via the component object model com discover powershell v3 features included with windows 8 and windows server 2012

Windows PowerShell for Developers

2012-07-06

data visualization is an efficient and effective medium for communicating large amounts of information but the design process can often seem like an unexplainable creative endeavor this concise book aims to demystify the design process by showing you how to use a linear decision making process to encode your information visually delve into different kinds of visualization including infographics and visual art and explore the influences at work in each one then learn how to apply these concepts to your design process learn data visualization classifications including explanatory exploratory and hybrid discover how three fundamental influences the designer the reader and the data shape what you create learn how to describe the specific goal of your visualization and identify the supporting data decide the spatial position of your visual entities with axes encode the various dimensions of your data with appropriate visual properties such as shape and color see visualization best practices and suggestions for encoding various specific data types

Designing Data Visualizations

2011-09-16

gain hands on experience with puremvc the popular open source framework for developing maintainable applications with a model view controller architecture in this concise guide puremvc creator cliff hall teaches the fundamentals of puremvc development by walking you through the construction of a complete non trivial adobe air application through clear explanations and numerous actionscript code examples you ll learn best practices for using the framework s classes in your day to day work discover how puremvc enables you to focus on the purpose and scope of your application while the framework takes care of the plumbing in a maintainable and portable way get a detailed overview of the puremvc process for developing your application model the domain by designing the schema and creating framework agnostic value objects implement framework agnostic view components that expose an api of events and properties use the proxy pattern to keep track of value objects and hide service interaction facilitate two way communication between a view component and the rest of the application stitch the model and view tiers together with command objects in the controller manage problematic view component life cycles and learn how to reuse the model tier
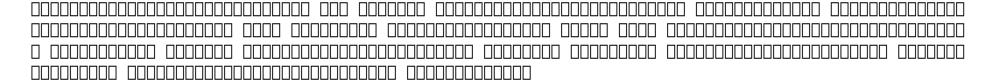
ActionScript Developer's Guide to PureMVC

2012

a comprehensive yet accessible exploration of quantum chemical methods for the determination of molecular properties of spectroscopic relevance molecular properties can be probed both through experiment and simulation this book bridges these two worlds connecting the experimentalist s macroscopic view of responses of the electromagnetic field to the theoretician s microscopic description of the molecular responses comprehensive in scope it also offers conceptual illustrations of molecular response theory by means of time dependent simulations of simple systems this important resource in physical chemistry offers a journey in electrodynamics from the molecular microscopic perspective to the conventional macroscopic viewpoint the construction of hamiltonians that are appropriate for the quantum mechanical description of molecular properties time and frequency domain perspectives of light matter interactions and molecular responses of both electrons and nuclei an introduction to approximate state response theory that serves as an everyday tool for computational chemists a unified presentation of prominent molecular properties principles and practices of molecular properties theory modeling and simulations is written by noted experts in the field it is a guide for graduate students postdoctoral researchers and professionals in academia and industry alike providing a set of keys to the research literature

Principles and Practices of Molecular Properties

2018-03-19

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2019-07-17

the nation s 1 bestselling guide to natural remedies totally revised and updated this fully revised edition includes both time honored proven strategies and the latest science to arm you with the best natural therapies for your health in this volume a reference work of unparalleled authority the updated material includes natural ways to lessen the severity of alzheimer s symptoms cutting edge information about covid 19 and other viral infections as well as practical ways to help your body cope with acute and long term symptoms nutritional information on menopause and breast and prostate cancers science about chronic fatigue syndrome cfs and fibromyalgia fms and how you can gain more control over your symptoms prescription for nutritional healing sixth edition is the source for accessible evidence based information that serves as a guide for using natural nutritional remedies to achieve and maintain wellness

Prescription for Nutritional Healing, Sixth Edition

2023-03-28

learn which dark side of personality assessment to use and when introduces different assessment tools highlights the nuances between tests presents the relevant psychometric properties explores findings about human nature more about the book we encounter people who possess undesirable dark sides of personality at low levels in our day to day lives whether it is the boss who acts like a jerk a cheating partner or a friend who rubs everyone up the wrong way this volume explores the latest research on the assessment of the dark personality traits including the dark triad of narcissism machiavellianism and psychopathy and more the internationally renowned group of contributors provide a comprehensive evidence based overview of the personality traits currently being explored each chapter reviews two main topics first a particular measure used to study such traits is discussed this section is geared to help the reader to understand how researchers in this area capture data on these traits and to best decide which instrument they want to use and when second each chapter then details what the psychometric data on the test reveals about human nature including topics such as sex differences workplace behaviors sexuality and value systems

in this way the contributors highlight how the convergence of research from various measures can provide a broad mosaic of information about people colloquially called psychopaths narcissists spiteful machiavellian and sadists this book is essential reading for anyone interested in test development and practitioners interested in the dark side personality traits

Shining Light on the Dark Side of Personality

2022-07-11

 the book of css3 css3 css3 web css

CSS3

2015-07-06

micro and nano devices are an integral part of modern technology to address the requirements of the state of the art technology topics are selected from both chip based and flexible electronics a wide range of carbon materials including graphene carbon nanotube glass like carbon porous carbon carbon black graphite carbon nanofiber laser patterned carbon and heteroatom containing carbon are covered this goal is to elucidate fundamental carbon material science along with compatible micro and nanofabrication techniques real life example of sensors energy storage and generation devices mems nems and implantable bioelectronics enable visualization of the outcome of described processes students will also benefit from the attractive aspects of carbon science explained in simple terms hybridization allotrope classification and microstructural models are presented with a whole new outlook discussions on less studied hypothetical and undiscovered carbon forms render the contents futuristic and highly appealing

Carbon for Micro and Nano Devices

2024-03-18

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2021-08

romanian ethnomedicinal knowledge extends as far back as the 16th century to the geto dacian priests who used medicinal plants and practiced integrated holistic medicine the ethnomedicine continued in monasteries by monks who used cultivated medicinal plants and wild harvested plants there are now over 800 species of medicinal plants in romania an earlier work last century entitled pharmaceutical botany the culture and harvest of pharmaceutical plants by grinţescu refers to approximately 500 romanian healing plants although most of them are not recognized in modern medicine there is clear evidence of ethnomedicine in this important region particularly those that are endangered features provides an understanding of indigenous plant derived natural medicines of romania discusses selected plant families that are representative members of the most important medicinal plants in the region includes discussions and critical views on the potential and challenges for further development of the selected plants in a modern setting details the important plants and organizes the chapters based on either taxonomy or medical use covers traditional and folk medicine of romania

Natural Products and Medicinal Properties of Carpathian (Romanian) Plants

2024-04-30

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Fluent Python

2017-10

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Shōkai aiōesu esudīkē

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Kaigan jaba sukuriputo

2013-06-18

embrace the protocol oriented programming paradigm for better code maintainability and increased performance with swift programming key featuresleverage the power of protocol oriented programming in your applications leverage generics to create very flexible frameworkslearn how to implement common design patterns in a protocol oriented waybook description protocol oriented programming is an incredibly powerful concept at the heart of swift s design swift s standard library was developed using pop techniques generics and first class value semantics therefore it is important for every swift developer to understand these core concepts and take advantage of them the fourth edition of this book is improved and updated to the latest version of the swift programming language this book will help you understand what protocol oriented programming is all about and how it is different from other programming paradigms such as object oriented

programming this book covers topics such as generics copy on write extensions and of course protocols it also demonstrates how to use protocol oriented programming techniques via real world use cases by the end of this book you will know how to use protocol oriented programming techniques to build powerful and practical applications what you will learnlearn the differences between object oriented programming and protocol oriented programmingunderstand why value types should be prioritized over reference typesdelve into protocols protocol inheritance protocol composition and protocol extensionslearn how to implement cow copy on write within your custom value typesunderstand how memory management works in swift and how to avoid common pitfallsdesign applications by starting with the protocol rather than the implementationwho this book is for this book is intended for swift developers who have at minimum an introductory knowledge of the swift programming language and would like to understand how they can use protocol oriented programming techniques in their applications

Swift Protocol-Oriented Programming

2019-06-28

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