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the springer handbook of chem and bioinformatics provides an introduction as well as a detailed description of the application of various techniques used in chemo and bioinformatics it covers basic topics such as a discussion of computational techniques used in the predictions of structures properties and dynamics of small compounds macromolecules and their complexes diverse applications of qsar methods are also revealed various chapters offer specifics of current methodologies used by research labs in the pharmaceutical industry for drug design modern computational approaches taking advantage of searching big data using artificial intelligence and machine learning are discussed while the necessity of applying such advanced novel techniques for bio and chemo informatics is revealed this handbook combines nicely together discussion and assessment of both closely related fields of modern informatics it is a welcome addition to the university libraries research institutes as well as to basic textbook resources of individual researchers the target audience includes students both graduate and advanced undergraduate university researchers scientists working in private and governmental laboratories as well as a large group of developers from pharmaceutical and medical institutes and related industrial research centers

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unleash the true power of javascript by mastering object oriented programming principles and patterns key features covering all the new object oriented features introduced in es6 this book shows you how to build large scale web apps build apps that promote scalability maintainability and reusability learn popular object oriented programming oop principles and design patterns to build robust apps implement object oriented concepts in a wide range of front end architectures book descriptionecmascript 6 introduces several new object oriented features that drastically change the way developers structure their projects developers now have some advanced oop functionality at their disposal to build large scale applications in javascript with this book we ll provide you with a comprehensive overview of oop principles in javascript and how they can be implemented to build sophisticated web applications kicking off with a subtle refresher on objects we ll show you how easy it is to define objects with the new es6 classes from there we ll fly you through some essential oop principles forming a base for you to get hands on with encapsulation you ll get to work with the different methods of inheritance and we ll show you how to avoid using inheritance with duck typing from there we ll move on to some advanced patterns for object creation and you ll get a strong idea of how to use interesting patterns to present data to users and to bind data we ll use the famous promises to work with asynchronous processes and will give you some tips on how to organize your code effectively you ll find out how to create robust code using solid principles and finally we ll show you how to clearly define the goals of your application architecture to get better smarter and more effective coding this book is your one way ticket to becoming a javascript jedi who can be counted on to deliver flexible and maintainable code what you will learn master javascript s oop features including the one s provided by es6 specification identify and apply the most common design patterns such as

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description of the literature on the historic and technical aspects of the care repair and restoration of books prints maps and manuscripts and other important records

a panoramic history of america s first climate migrants from the mid nineteenth century through the dust bowl years of the great depression a new kind of migrant worker became a familiar sight in communities across america the hobo traces the journeys of these homeless men and women showing how hobo work was an adaptation to energy transitions and a harsh and unpredictable climate and how the hobo played a central role in the histories of industrialization and westward expansion challenging common depictions of the hobo as a world weary bearded man in ragged clothes robert suits reveals how these wandering laborers were often fastidious and heartbreakingly young forever on the move due to economic hardship and climate disaster they chased harvests and took seasonal jobs in industries like logging and mining too often they couldn t find employment at all suits describes the difficult dangerous and highly unstable jobs they worked while shedding light on the hobo life and philosophy from their techniques for stowing away on railroads to their unique blend of socialist anarchist and anti work thought he traces the emergence of the hobo to the advent of steam and the need for manual laborers in places where this new technology couldn t reach and describes how a growing reliance on the internal combustion engine brought an end to hobo work drawing on oral histories environmental data and cutting edge digital methods the hobo paints an unforgettable portrait of an eclectic group of wandering radicals troublemakers poets and writers demonstrating how their experiences upend some of our basic assumptions about how environments and technologies shape society

technological advancements in product valorization of tea waste focuses on recent and advanced topics involved with technologies for valorization of tea waste the book elaborately explains the fundamental concepts of utilization of such waste in the process of conversion as well as current research accomplishments it emphasizes technologies involved in the major areas of extraction of several important biomolecules like tea polyphenols polysaccharides for human bioactivity metal based nanomaterial synthesis for environmental removal of aquatic pollutants generation of various different forms of bioenergy including biogas biodiesel and bioethanol and advanced applications of tea waste in various emerging sectors industries covered include the polymer industry biorefineries electrical manufacturing and electrochemistry provides a complete overview from the fundamental basics to advanced knowledge of tea waste valorization educates about technologies analytical techniques and applications towards sustainable utilization of tea waste covers the entire field on tea waste valorization

scientific visualization is a new and rapidly growing area in which efforts from computer graphics research and many scientific and engineering disciplines are integrated its aim is to enhance interpretation and understanding by scientists of large amounts of data from measurements or complex computer simulations using computer generated images and animation sequences it exploits the power of human visual perception to identify trends and structures and recognize shapes and patterns development of new numerical simulation methods in many areas increasingly depends on visualization as an effective way to obtain an intuitive understanding of a problem this book contains a selection of papers presented at the second eurographics workshop on visualization in scientific computing held in delft the netherlands in april 1991 the issues addressed are visualization tool and system design new presentation techniques for volume data and vector fields and numerous case studies in scientific visualization application areas include geology medicine fluid dynamics molecular science and environmental protection the book will interest researchers and students in computer graphics and scientists from many disciplines interested in recent results in visual data analysis and presentation it reflects the state of the art in visualization research and shows a wide variety of experimental systems and

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