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(Set Vol.1-6)

The Chemistry of the Actinide and Transactinide Elements

(Set Vol.1-6) Jun 23 2019 The fourth edition of "The Chemistry of the Actinide and Transactinide Elements" comprises all chapters in volumes 1 through 5 of the third edition (published in 2006) plus a new volume 6. To remain consistent with the plan of the first edition, " ... to provide a comprehensive and uniform treatment of the chemistry of the actinide [and transactinide] elements for both the nuclear technologist and the inorganic and physical chemist," and to be consistent with the maturity of the field, the fourth edition is organized in three parts. The first group of chapters follows the format of the first and second editions with chapters on individual elements or groups of elements that describe and interpret their chemical properties. A chapter on the chemical properties of the transactinide elements follows. The second group, chapters 15-26, summarizes and correlates physical and chemical properties that are in general unique to the actinide elements, because most of these elements contain partially-filled shells of 5f electrons whether present as isolated atoms or ions, as metals, as compounds, or as ions in solution. The third group, chapters 27-39, focuses on specialized topics that encompass contemporary fields related to actinides in the environment, in the human body, and in storage or wastes. Two appendices at the end of volume 5 tabulate important nuclear properties of all actinide and transactinide isotopes. Volume 6 (Chapters 32 through 39) consists of new chapters that focus on actinide species in the environment, actinide waste forms, nuclear fuels, analytical chemistry of plutonium, actinide chalcogenide and hydrothermal synthesis of actinide compounds. The subject and author indices and list of contributors encompass all six volumes.

JavaScript Aug 25 2019 JavaScript is an easy-to-use, flexible, **Download File**
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dynamic, prototype-based programming language predominantly used over the web. Although the initial focus of the language was to assist in the generation of dynamic web content, it soon found its way into numerous other applications. This book aims to cover the fundamentals of the language by providing a strong start for people who wish to start their journey to the JavaScript programming language. It provides the mandatory theoretical background, which is much needed for implementation of the exhaustive hands-on exercises and includes over 4000 lines of code for grasping a maximum understanding of the material.

FEATURES A strong theoretical background and understanding of the fundamentals of the JavaScript language Hands-on and demo exercises at the end of every chapter Exercises, theory-based questions, MCQs and true/false questions for helping readers to evaluate their understanding from time to time A dedicated chapter providing extended case studies for using the language This book is targeted at undergraduate as well as postgraduate students who want to learn about front-end programming or who wish to learn a lightweight, easy-to-use programming language for working on their projects. For programmers having experience in other languages, it will serve as a quick summary to get a hold of a new language.

Smart Buildings Digitalization, Two Volume Set Feb 09 2021

A smart building is the state-of-art in building with features that facilitates informed decision making based on the available data through smart metering and IoT sensors. This set provides useful information for developing smart buildings including significant improvement of energy efficiency, implementation of operational improvements and targeting sustainable environment to create an effective customer experience. It includes case studies from industrial results which provide cost effective solutions and integrates the digital SCADA solution. Describes complete implication of smart buildings via industrial, commercial and community platforms Systematically defines energy-efficient

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buildings, employing power consumption optimization techniques with inclusion of renewable energy sources Covers data centre and cyber security with excellent data storage features for smart buildings Includes systematic and detailed strategies for building air conditioning and lighting Details smart building security propulsion. This set is aimed at graduate students, researchers and professionals in building systems, architectural, and electrical engineering.

Electrons In Metals And Alloys Jun 03 2020 This book is a broad review of the electronic structure of metals and alloys. It emphasises the way in which the behavior of electrons in these materials governs the thermodynamic and other properties of these conducting materials. The theoretical treatment proceeds from a wave mechanics approach to more sophisticated techniques for the description of the properties of metals and alloys.

The Encyclopaedia Britannica, Or Dictionary of Arts, Sciences, and General Literature Dec 30 2019

Nov 28 2019

Simplifying JavaScript Oct 08 2020 The best modern JavaScript is simple, readable, and predictable. Learn to write modern JavaScript not by memorizing a list of new syntax, but with practical examples of how syntax changes can make code more expressive. Starting from variable declarations that communicate intention clearly, see how modern principles can improve all parts of code. Incorporate ideas with curried functions, array methods, classes, and more to create code that does more with less while yielding fewer bugs. It's time to write JavaScript code that's clean and expressive. Modern JavaScript is simpler and more predictable and readable than ever. Discover how to write better code with clear examples using principles that show how updated syntax can make code better with fewer bugs. Starting from the ground up, learn new syntax (or how to reuse older syntax) to transform code from clunky bug-susceptible scripts to clear and elegant.

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programs that are easy to read and easy to extend. Create a foundation for readable code with simple variable declarations that reduce side effects and subtle bugs. Select collections with clear goals instead of defaulting to objects or arrays. See how to simplify iterations from complex loops to single line array methods. Master techniques for writing flexible and solid code ranging from high-order functions, to reusable classes, to patterns for architecting large applications creating applications that will last while through rounds of refactoring and changing requirements. The best part is there's no need to read this book straight through. Jump around and incorporate new functionality at will. Most importantly, understand not just what the new syntax is, but when and how to use it. Start writing better code from the first page. What You Need: For the best experience, have the latest version of Node installed (at least version 7). You can test most examples in the console of Chrome or other modern web browser. If you'd like to run the tests, you'll also need to install the latest version of Node Package Manager (npm).

[The Musical Examiner](#) Jul 05 2020

The Twelfth-Century Renaissance Oct 27 2019 In his thoughtful introduction, Novikoff explores the term "twelfth-century renaissance" and whether or not it should be applied to a range of thinkers with differing outlooks and attitudes.

General Topology Jan 23 2022 Among the best available reference introductions to general topology, this volume is appropriate for advanced undergraduate and beginning graduate students. Includes historical notes and over 340 detailed exercises. 1970 edition. Includes 27 figures.

[Beyond the Basic Stuff with Python](#) Jul 17 2021 BRIDGE THE GAP BETWEEN NOVICE AND PROFESSIONAL You've completed a basic Python programming tutorial or finished Al Sweigart's bestseller, Automate the Boring Stuff with Python. What's the next step toward becoming a capable, confident software developer? Welcome to Beyond the Basic Stuff with Python.

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than a mere collection of advanced syntax and masterful tips for writing clean code, you'll learn how to advance your Python programming skills by using the command line and other professional tools like code formatters, type checkers, linters, and version control. Sweigart takes you through best practices for setting up your development environment, naming variables, and improving readability, then tackles documentation, organization and performance measurement, as well as object-oriented design and the Big-O algorithm analysis commonly used in coding interviews. The skills you learn will boost your ability to program—not just in Python but in any language. You'll learn:

- Coding style, and how to use Python's Black auto-formatting tool for cleaner code
- Common sources of bugs, and how to detect them with static analyzers
- How to structure the files in your code projects with the Cookiecutter template tool
- Functional programming techniques like lambda and higher-order functions
- How to profile the speed of your code with Python's built-in `timeit` and `cProfile` modules
- The computer science behind Big-O algorithm analysis
- How to make your comments and docstrings informative, and how often to write them
- How to create classes in object-oriented programming, and why they're used to organize code

Toward the end of the book you'll read a detailed source-code breakdown of two classic command-line games, the Tower of Hanoi (a logic puzzle) and Four-in-a-Row (a two-player tile-dropping game), and a breakdown of how their code follows the book's best practices. You'll test your skills by implementing the program yourself. Of course, no single book can make you a professional software developer. But *Beyond the Basic Stuff with Python* will get you further down that path and make you a better programmer, as you learn to write readable code that's easy to debug and perfectly Pythonic.

Requirements: Covers Python 3.6 and higher

Learn to Code With JavaScript Sep 06 2020 A hands-on, practical Introduction to coding! Do you want to learn to code? **Download File**
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you want to learn how to build the next social media sensation or blockbuster game? Or perhaps you just want to get some valuable coding experience under your belt? This easy-to-follow, practical, and fun guide is the perfect place to start on your coding journey. You'll be learning to program with JavaScript - the most popular programming language on Earth. And it runs in web browsers, making it particularly suited to creating web-based apps and games. But the principles and techniques that you'll learn will provide you with a foundation to go on and learn many other languages, too. You'll learn: Programming basics, including data types, variables and more How to use logic to control the flow of a program How to use loops to repeat code over and over again How to write functions that can be used to store code in reusable blocks How to store data in collections such as arrays, sets and maps How to create objects that store properties and actions And much more! Along the way, you'll build a collection of fun applications, including games and interactive web pages. Start learning to code today!

Krishna's Topology: (For Honours and Post Graduate Students of All Indian Universities) May 15 2021 This book provides exposition of the subject both in its general and algebraic aspects. It deals with the notions of topological spaces, compactness, connectedness, completeness including metrizable and compactification, algebraic aspects of topological spaces through homotopy groups and homology groups. It begins with the basic notions of topological spaces but soon going beyond them reaches the domain of algebra through the notions of homotopy, homology and cohomology. How these approaches work in harmony is the subject matter of this book.

Proceedings of International Conference on Frontiers in Computing and Systems Aug 18 2021 This book gathers outstanding research papers presented at the International Conference on Frontiers in Computing and Systems (COMSYS 2020), held on January 13-15, 2019 at Jalpaiguri Government College

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Engineering College, West Bengal, India and jointly organized by the Department of Computer Science & Engineering and Department of Electronics & Communication Engineering. The book presents the latest research and results in various fields of machine learning, computational intelligence, VLSI, networks and systems, computational biology, and security, making it a rich source of reference material for academia and industry alike.

Laboratory Manual for Principles of General Chemistry Jan 11

2021 The leading lab manual for general chemistry courses In the newly refreshed eleventh edition of Laboratory Manual for Principles of General Chemistry, dedicated researchers Mark Lassiter and J. A. Beran deliver an essential manual perfect for students seeking a wide variety of experiments in an easy-to understand and very accessible format. The book contains enough experiments for up to three terms of complete instruction and emphasizes crucial chemical techniques and principles.

Fractals, Chaos, Power Laws Dec 10 2020 This fascinating book explores the connections between chaos theory, physics, biology, and mathematics. Its award-winning computer graphics, optical illusions, and games illustrate the concept of self-similarity, a typical property of fractals. The author - hailed by Publishers Weekly as a modern Lewis Carroll - conveys memorable insights in the form of puns and puzzles. 1992 edition.

A Java Notebook Apr 13 2021 This is an introductory course book that teaches Java programming. The book has many completed programs, screen shots of output and explanations about the programs. There is also a good collection of exercises to try out. It is intended for students who possibly have not programmed before and wish to go to university and study Computer Science or a related course.

Beginning Salesforce Developer Sep 30 2022 Get started developing on the Force.com platform in no time. With step-by-step guidance, starting with setting up your developer environment and progressing through to deploying to Production File

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you will learn industry best practices to release robust custom applications with tangible benefits to your company or your client. Geared specifically toward beginning developers, *Beginning Salesforce Developer* establishes a strong understanding of basic code constructs through examples. Rather than simply explaining how to use the platform, you will receive a comprehensive understanding of why, allowing you to address platform quirks and "gotchas" that might occur. The book also serves to lay the foundation for continuing on to *Salesforce Developer Pro*. What You'll Learn Configure your Salesforce development environment Understand the Salesforce data model and query languages Create basic Apex triggers Use standard controllers with basic Visualforce pages Utilize Visualforce with custom-built Apex controllers Write test coverage Who This Book Is For Salesforce administrators who wish to transition into developing on the Force.com platform. The book also serves as a quick immersion into the world of development for complete beginners through proprietary Salesforce development languages on the Force.com platform.

Paraconsistency Apr 01 2020 This book presents a study on the foundations of a large class of paraconsistent logics from the point of view of the logics of formal inconsistency. It also presents several systems of non-standard logics with paraconsistent features.

The Messenger of Mathematics Mar 01 2020

JavaScript Quick Notes May 03 2020 JavaScript Quick Notes is a fast, fun, and easy way to learn one of the most popular scripting languages used in many web applications today. JavaScript Quick Notes is an excellent resource that covers all the major components of the scripting language with plenty of examples in easy to follow instructions to help you become a JavaScript pro in no time. If you are taking tutorials online or you're in a classroom environment, JavaScript Quick Notes works even better as a study aid as it allows you to review any [document file](#)

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materials without the hassle of having to write out your own notes. So if you are interested in becoming a JavaScript expert, JavaScript Quick Notes is a great place to start, so pick up your copy today.

Beginning Mac OS X Programming Jun 27 2022 Beginning Mac OS X Programming Every Mac OS X system comes with all the essentials required for programming: free development tools, resources, and utilities. However, finding the place to begin may be challenging, especially if you have no prior development knowledge. This comprehensive guide offers you an ideal starting point to writing programs on Mac OS X, with coverage of the latest release - 1.4 "Tiger." With its hands-on approach, the book examines a particular element and then presents step-by-step instructions that walk you through how to use that element when programming. You'll quickly learn how to efficiently start writing programs on Mac OS X using languages such as C, Objective-C(r), and AppleScript(r), technologies such as Carbon(r) and Cocoa(r), and other Unix tools. In addition, you'll discover techniques for incorporating the languages in order to create seamless applications. All the while, you can follow along on your own system so that you'll be prepared to apply your new Mac OS X skills to real-world projects. What you will learn from this book

The major role the new Xcode plays in streamlining Mac OS X development
The process for designing a graphical user interface on Mac OS X that conforms to Apple's guidelines
How to write programs in the C and Objective-C programming languages
The various scripting languages available on the Mac OS X system and what tasks each one is best suited to perform
How to write shell scripts that interact with pre-installed command-line tools
Who this book is for
This book is for novice programmers who want to get started writing programs that run on Mac OS X.
Experienced programmers who are new to the Mac will also find this book to be a useful overview of the Mac development environment.

programming languages and technologies easier than you think, providing a structured, tutorial format that will guide you through all the techniques involved.

Smart Buildings Digitalization Apr 25 2022 This book discusses various artificial intelligence and machine learning applications concerning smart buildings. It includes how renewable energy sources are integrated into smart buildings using suitable power electronic devices. The deployment of advanced technologies with monitoring, protection, and energy management features is included, along with a case study on automation. Overall, the focus is on architecture and related applications, such as power distribution, microgrids, photovoltaic systems, and renewable energy aspects. The chapters define smart building concepts and their related benefits. FEATURES Discusses various aspects of the role of the Internet of things (IoT) and machine learning in smart buildings Explains pertinent system architecture and focuses on power generation and distribution Covers power-enabling technologies for smart cities Includes photovoltaic system-integrated smart buildings This book is aimed at graduate students, researchers, and professionals in building systems engineering, architectural engineering, and electrical engineering.

The Lebesgue Integral for Undergraduates Aug 30 2022 In 1902, modern function theory began when Henri Lebesgue described a new "integral calculus." His "Lebesgue integral" handles more functions than the traditional integral-so many more that mathematicians can study collections (spaces) of functions. For example, it defines a distance between any two functions in a space. This book describes these ideas in an elementary accessible way. Anyone who has mastered calculus concepts of limits, derivatives, and series can enjoy the material. Unlike any other text, this book brings analysis research topics within reach of readers even just beginning to think about functions from a theoretical point of view.

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Official Gazette of the United States Patent and Trademark Office May 27 2022

The Chemistry of the Actinide and Transactinide Elements (3rd ed., Volumes 1-5) Jul 25 2019

The Chemistry of the Actinide and Transactinide Elements is a contemporary and definitive compilation of chemical properties of all of the actinide elements, especially of the technologically important elements uranium and plutonium, as well as the transactinide elements. In addition to the comprehensive treatment of the chemical properties of each element, ion, and compound from atomic number 89 (actinium) through to 109 (meitnerium), this multi-volume work has specialized and definitive chapters on electronic theory, optical and laser fluorescence spectroscopy, X-ray absorption spectroscopy, organoactinide chemistry, thermodynamics, magnetic properties, the metals, coordination chemistry, separations, and trace analysis. Several chapters deal with environmental science, safe handling, and biological interactions of the actinide elements. The Editors invited teams of authors, who are active practitioners and recognized experts in their specialty, to write each chapter and have endeavoured to provide a balanced and insightful treatment of these fascinating elements at the frontier of the periodic table. Because the field has expanded with new spectroscopic techniques and environmental focus, the work encompasses five volumes, each of which groups chapters on related topics. All chapters represent the current state of research in the chemistry of these elements and related fields.

C++ for Financial Mathematics Jun 15 2021 If you know a little bit about financial mathematics but don't yet know a lot about programming, then C++ for Financial Mathematics is for you. C++ is an essential skill for many jobs in quantitative finance, but learning it can be a daunting prospect. This book gathers together everything you need to know to price derivatives in C++ without unnecessary complexities or technicalities. It leads the

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reader step-by-step from programming novice to writing a sophisticated and flexible financial mathematics library. At every step, each new idea is motivated and illustrated with concrete financial examples. As employers understand, there is more to programming than knowing a computer language. As well as covering the core language features of C++, this book teaches the skills needed to write truly high quality software. These include topics such as unit tests, debugging, design patterns and data structures. The book teaches everything you need to know to solve realistic financial problems in C++. It can be used for self-study or as a textbook for an advanced undergraduate or master's level course.

Writing Effective Business Rules Aug 06 2020 Writing Effective Business Rules moves beyond the fundamental dilemma of system design: defining business rules either in natural language, intelligible but often ambiguous, or program code (or rule engine instructions), unambiguous but unintelligible to stakeholders. Designed to meet the needs of business analysts, this book provides an exhaustive analysis of rule types and a set of syntactic templates from which unambiguous natural language rule statements of each type can be generated. A user guide to the SBVR specification, it explains how to develop an appropriate business vocabulary and generate quality rule statements using the appropriate templates and terms from the vocabulary. The resulting rule statements can be reviewed by business stakeholders for relevance and correctness, providing for a high level of confidence in their successful implementation. A complete set of standard templates for rule statements and their component syntactic elements A rigorous approach to rule statement construction to avoid ambiguity and ensure consistency A clear explanation of the way in which a fact model provides and constrains the rule statement vocabulary A practical reader-friendly user guide to the those parts of the SBVR specification that are relevant to rule authoring

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The American Cyclopaedia Feb 21 2022

The Art of Readable Code Jul 29 2022 As programmers, we've all seen source code that's so ugly and buggy it makes our brain ache. And let's be honest, we've all written code like that. With this book, you'll learn to write code that's easy to read and understand. You'll have more fun and your coworkers will love you. The Art of Readable Code focuses on the nuts and bolts of programming, with simple and practical techniques you can use every time you sit down to write code. You'll find tips throughout the book, with easy-to-digest code examples, helpful illustrations, and cartoons for fun. Learn to pick variable names that are "dense with information" Organize your loops and conditionals so they're easy to understand Make your comments short and sweet Recognize when your code is doing too many things at once Write tests that are concise, but thorough Master the art of breaking hard problems into many smaller ones

All Made of Tunes Nov 20 2021 Charles Ives is famous for using borrowed material in his music. Almost two hundred individual works or movements, spanning his entire career and representing more than a third of his output, incorporate music by other composers or from his own previous work. In this book, the eminent Ives scholar J. Peter Burkholder identifies the different kinds of "quotations" in Ives's music, explores the complex musical, aesthetic, and psychological motivations behind the borrowings, and shows the purpose, techniques, and effects that characterize each one. Burkholder catalogues fourteen distinct ways that Ives borrowed, ranging from direct quotation to paraphrase, variation, collage, modeling, and stylistic allusion. Arguing that these borrowing procedures were compositional strategies, he provides a new perspective on Ives's process of composition. In addition, by tracing the development of Ives's borrowing practices through his career, he contributes to an understanding of the composer's stylistic evolution. And by showing how much of Ives's music uses borrowing procedures

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that are common to many composers, he reveals that Ives is not as far removed from the classic-romantic tradition as has been thought. Finally, Burkholder's comprehensive treatment of Ives's borrowing techniques offers a new perspective on the entire field of musical borrowing.

NBS Technical Note Oct 20 2021

JavaScript & JQuery: The Missing Manual Dec 22 2021

JavaScript lets you supercharge your web pages with animation, interactivity, and visual effects, but learning the language isn't easy. This fully updated and expanded guide takes you step-by-step through JavaScript basics, then shows you how to save time and effort with jQuery—the library of prewritten JavaScript code—and the newest innovations from the jQuery UI plug-in. The important stuff you need to know: Make your pages come alive. Use jQuery to create interactive elements that respond to visitor input. Get acquainted with jQuery UI. Expand your interface with tabbed panels, dialog boxes, date pickers, and other widgets. Display good forms. Get information from visitors, help shoppers buy goods, and let members post their thoughts. Go beyond the browser with Ajax. Communicate with the web server to update your pages without reloading. Put your new skills right to work. Create a simple application step-by-step, using jQuery and jQuery UI widgets. Dive into advanced concepts. Use ThemeRoller to customize your widgets; avoid common errors that new programmers often make.

Polymer Morphology Mar 13 2021 With a focus on structure-property relationships, this book describes how polymer morphology affects properties and how scientists can modify them. The book covers structure development, theory, simulation, and processing; and discusses a broad range of techniques and methods. • Provides an up-to-date, comprehensive introduction to the principles and practices of polymer morphology • Illustrates major structure types, such as semicrystalline morphology, surface-induced polymer crystallization, phase separation

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assembly, deformation, and surface topography • Covers a variety of polymers, such as homopolymers, block copolymers, polymer thin films, polymer blends, and polymer nanocomposites • Discusses a broad range of advanced and novel techniques and methods, like x-ray diffraction, thermal analysis, and electron microscopy and their applications in the morphology of polymer materials

The American Cyclopædia Mar 25 2022

JavaScript: Novice to Ninja Sep 26 2019 Learn JavaScript from scratch! Packed with numerous examples, JavaScript: Novice to Ninja is a fun, step-by-step and comprehensive introduction to development in JavaScript. Discover how to use JavaScript to solve real-world problems, build smarter forms, track user events, and design eye-catching animations. Learn JavaScript's built-in functions, methods, and properties. Use JavaScript to validate form entries and interact with your users. Understand how to respond to user events and add interactivity to your applications. Create animations that bring your web site to life. Start programming using the DOM And much more!

The Oxford Handbook of European Romanticism Nov 08

2020 The Oxford Handbook of European Romanticism focuses on the period beginning with the French Revolution and extending to the uprisings of 1848 across Europe. It brings together leading scholars in the field to examine the intellectual, literary, philosophical, and political elements of European Romanticism. The volume begins with a series of chapters examining key texts written by major writers in languages including French, German, Italian, Spanish, Russian, Hungarian, Greek, and Polish amongst others. Then follows a second section based on the naturally inter-disciplinary quality of Romanticism, encapsulated by the different discourses with which writers of the time, set up an internal comparative dynamic. These chapters highlight the sense a discourse gives of being written knowledgeably against other pretenders to completeness or comprehensiveness of

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understanding, and the Enlightenment encyclopaedic project. Discourses typically push their individual claims to resume European culture, collaborating and trying to assimilate each other in the process. The main examples featuring here are history, geography, drama, theology, language, geography, philosophy, political theory, the sciences, and the media. Each chapter offers original and individual interpretation of individual aspects of an inherently comparative world of individual writers and the discursive idioms to which they are historically subject. Together the forty-one chapters provide a comprehensive and unique overview of European Romanticism.

The NBS Alloy Data Center Sep 18 2021

American Journal of Mathematics Jan 29 2020

Memristive Neuromorphics: Materials, Devices, Circuits, Architectures, Algorithms and their Co-Design Nov 01 2022