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Liposomes have received increased attention in recent years. Nevertheless, liposomes, due to their various forms and applications, require further investigation. These structures can deliver both hydrophilic and hydrophobic drugs. The preparation of liposomes results in different properties for these systems. In addition, there are many factors and difficulties that affect the development of liposome drug delivery structures. The purpose of this book is to concentrate on recent developments in liposomes. The articles collected in this book are contributions by invited researchers with long-standing experience in different research areas. We hope that the material presented here is understandable to a broad audience, not only scientists but also people with a general background in many different biological sciences. This volume offers up-to-date, expert reviews of the fast-moving field of liposomes and is divided in two major sections: 1. Introduction; 2. Liposomes general properties

Guida Quasi Galattica per volontari animalisti risponde a molte domande, ma è soprattutto un pretesto per riflettere e anche ridere delle contraddizioni del mondo del volontariato animalista. La penna ironica e irriverente di Fabiana Rosa, presidente di Progetto Quasi, ci conduce in una sorta di mondo parallelo fatto di cani e canili, stalli e

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adozioni, cure veterinarie e lotterie dell'assurdo, mettendo in luce tutto quel che di buono c'è e tutto quel che può e dev'essere migliorato. Da come scrivere un appello per un cane o un gatto in adozione, a come valutare i possibili adottanti, a come mettere le basi per avviare un'associazione. Non manca qualche storia a lieto fine, di quelle che aprono il cuore. Una collezione dei suoi scritti migliori; una guida preziosa, completa e a tratti esilarante che si fa leggere tutta d'un fiato. Anche da chi volontario non è!

Corso per imparare ad usare il computer iniziando dalla tastiera. Conoscere il sistema operativo Windows VISTA. Come elaborare testi con Word 2007 ed eseguire calcoli con Excel 2007. Come Navigare in internet ed inviare email. Creare presentazioni con Powerpoint 2007.

From bestselling author David Nasaw, a sweeping new history of the one million refugees left behind in Germany after WWII In May 1945, after German forces surrendered to the Allied powers, millions of concentration camp survivors, POWs, slave laborers, political prisoners, and Nazi collaborators were left behind in Germany, a nation in ruins. British and American soldiers attempted to repatriate the refugees, but more than a million displaced persons remained in Germany: Jews, Poles, Estonians, Latvians, Lithuanians, Ukrainians, and other Eastern Europeans who refused to go home or had no homes to return to. Most would eventually be resettled in lands suffering from postwar labor shortages, but no nation, including the United States, was

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willing to accept more than a handful of the 200,000 to 250,000 Jewish men, women, and children who remained trapped in Germany. When in June, 1948, the United States Congress passed legislation permitting the immigration of displaced persons, visas were granted to sizable numbers of war criminals and Nazi collaborators, but denied to 90% of the Jewish displaced persons. A masterwork from acclaimed historian David Nasaw, *The Last Million* tells the gripping but until now hidden story of postwar displacement and statelessness and of the Last Million, as they crossed from a broken past into an unknowable future, carrying with them their wounds, their fears, their hope, and their secrets. Here for the first time, Nasaw illuminates their incredible history and shows us how it is our history as well.

The highly anticipated cookbook from the immensely popular food blog *Minimalist Baker*, featuring 101 all-new simple, vegan recipes that all require 10 ingredients or less, 1 bowl or 1 pot, or 30 minutes or less to prepare Dana Shultz founded the *Minimalist Baker* blog in 2012 to share her passion for simple cooking and quickly gained a devoted worldwide following. Now, in this long-awaited debut cookbook, Dana shares 101 vibrant, simple recipes that are entirely plant-based, mostly gluten-free, and 100% delicious. Packed with gorgeous photography, this practical but inspiring cookbook includes:

- Recipes that each require 10 ingredients or less, can be made in one bowl, or require 30 minutes or less to prepare.
- Delicious options for hearty entrées, easy sides, nourishing breakfasts, and decadent desserts—all on the table in a

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snap • Essential plant-based pantry and equipment tips • Easy-to-follow, step-by-step recipes with standard and metric ingredient measurements Minimalist Baker's Everyday Cooking is a totally no-fuss approach to cooking for anyone who loves delicious food that happens to be healthy too.

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fornito anche un EPUB pronto da usare, nel quale dovrai solo copiare il testo, le immagini e le eventuali tabelle del tuo libro digitale. In fine. Il corso dedicato alla creazione dei libri digitali è una guida aperta che si arricchisce continuamente di nuovi contenuti, e viene aggiornato con le ultime novità sullo standard EPUB evitando che il testo diventi "vecchio".

With the rise of science, we moderns believe, the world changed irrevocably, separating us forever from our primitive, premodern ancestors. But if we were to let go of this fond conviction, Bruno Latour asks, what would the world look like? His book, an anthropology of science, shows us how much of modernity is actually a matter of faith. What does it mean to be modern? What difference does the scientific method make? The difference, Latour explains, is in our careful distinctions between nature and society, between human and thing, distinctions that our benighted ancestors, in their world of alchemy, astrology, and phrenology, never made. But alongside this purifying practice that defines modernity, there exists another seemingly contrary one: the construction of systems that mix politics, science, technology, and nature. The ozone debate is such a hybrid, in Latour's analysis, as are global warming, deforestation, even the idea of black holes. As these hybrids proliferate, the prospect of keeping nature and culture in their separate mental chambers becomes overwhelming—and rather than try, Latour suggests, we should rethink our distinctions, rethink the definition and constitution of modernity itself. His book offers a new explanation of science that

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finally recognizes the connections between nature and culture—and so, between our culture and others, past and present. Nothing short of a reworking of our mental landscape. *We Have Never Been Modern* blurs the boundaries among science, the humanities, and the social sciences to enhance understanding on all sides. A summation of the work of one of the most influential and provocative interpreters of science, it aims at saving what is good and valuable in modernity and replacing the rest with a broader, fairer, and finer sense of possibility.

The essential health behavior text, updated with the latest theories, research, and issues *Health Behavior: Theory, Research and Practice* provides a thorough introduction to understanding and changing health behavior, core tenets of the public health role. Covering theory, applications, and research, this comprehensive book has become the gold standard of health behavior texts. This new fifth edition has been updated to reflect the most recent changes in the public health field with a focus on health behavior, including coverage of the intersection of health and community, culture, and communication, with detailed explanations of both established and emerging theories. Offering perspective applicable at the individual, interpersonal, group, and community levels, this essential guide provides the most complete coverage of the field to give public health students and practitioners an authoritative reference for both the theoretical

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and practical aspects of health behavior. A deep understanding of human behaviors is essential for effective public health and health care management. This guide provides the most complete, up-to-date information in the field, to give you a real-world understanding and the background knowledge to apply it successfully. Learn how e-health and social media factor into health communication Explore the link between culture and health, and the importance of community Get up to date on emerging theories of health behavior and their applications Examine the push toward evidence-based interventions, and global applications Written and edited by the leading health and social behavior theorists and researchers, *Health Behavior: Theory, Research and Practice* provides the information and real-world perspective that builds a solid understanding of how to analyze and improve health behaviors and health. Get the latest edition of the bestselling PC book on the planet! What better way to make friends with your new PC than with this new edition of the bestselling PC book in the world? *PCs For Dummies, Windows 7 Edition* explains the latest Windows operating system in a refreshingly jargon-free way that's loaded with good humor and great help. Discover how to make your PC safe for your kids, get in touch with your digital life, use flash drives, learn about green computing, and much more. Dan Gookin, author of the original *DOS For Dummies*, helped

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launch the worldwide popularity of the series; his books have been translated in 32 languages and have more than 12 million copies in print This guide gets you up to speed on the latest PC hardware and software and covers all the innovations and changes in Windows 7, all without the boring jargon Covers making your PC safe for kids, organizing your digital life, green computing, storage on memory cards and flash drives, online photo sharing, and much more Make your life easier the Dummies way with PCs For Dummies, Windows 7 Edition.

We know that our world is undergoing seismic change—but how can we emerge from the crisis a fairer, more equal society? Over the past two centuries or so, capitalism has undergone profound changes—economic cycles that veer from boom to bust—from which it has always emerged transformed and strengthened. Surveying this turbulent history, Paul Mason's *Postcapitalism* argues that we are on the brink of a change so big and so profound that this time capitalism itself, the immensely complex system within which entire societies function, will mutate into something wholly new. At the heart of this change is information technology, a revolution that is driven by capitalism but, with its tendency to push the value of much of what we make toward zero, has the potential to destroy an economy based on markets, wages, and private ownership. Almost unnoticed, in the

niches and hollows of the market system, swaths of economic life are beginning to move to a different rhythm. Vast numbers of people are changing how they behave and live, in ways contrary to the current system of state-backed corporate capitalism. And as the terrain changes, new paths open. In this bold and prophetic book, Mason shows how, from the ashes of the crisis, we have the chance to create a more socially just and sustainable economy. Although the dangers ahead are profound, he argues that there is cause for hope. This is the first time in human history in which, equipped with an understanding of what is happening around us, we can predict and shape the future.

Bestselling author and acclaimed physicist Lawrence Krauss offers a paradigm-shifting view of how everything that exists came to be in the first place. “Where did the universe come from? What was there before it? What will the future bring? And finally, why is there something rather than nothing?” One of the few prominent scientists today to have crossed the chasm between science and popular culture, Krauss describes the staggeringly beautiful experimental observations and mind-bending new theories that demonstrate not only can something arise from nothing, something will always arise from nothing. With a new preface about the significance of the discovery of the Higgs particle, *A Universe from Nothing* uses Krauss’s characteristic wry humor and wonderfully

clear explanations to take us back to the beginning of the beginning, presenting the most recent evidence for how our universe evolved—and the implications for how it's going to end. Provocative, challenging, and delightfully readable, this is a game-changing look at the most basic underpinning of existence and a powerful antidote to outmoded philosophical, religious, and scientific thinking. A New York Times Notable Book for 2011 One of The Economist's 2011 Books of the Year People speak different languages, and always have. The Ancient Greeks took no notice of anything unless it was said in Greek; the Romans made everyone speak Latin; and in India, people learned their neighbors' languages—as did many ordinary Europeans in times past (Christopher Columbus knew Italian, Portuguese, and Castilian Spanish as well as the classical languages). But today, we all use translation to cope with the diversity of languages. Without translation there would be no world news, not much of a reading list in any subject at college, no repair manuals for cars or planes; we wouldn't even be able to put together flat-pack furniture. *Is That a Fish in Your Ear?* ranges across the whole of human experience, from foreign films to philosophy, to show why translation is at the heart of what we do and who we are. Among many other things, David Bellos asks: What's the difference between translating unprepared natural speech and translating *Madame Bovary*? How do you translate a joke? What's

the difference between a native tongue and a learned one? Can you translate between any pair of languages, or only between some? What really goes on when world leaders speak at the UN? Can machines ever replace human translators, and if not, why? But the biggest question Bellos asks is this: How do we ever really know that we've understood what anybody else says—in our own language or in another? Surprising, witty, and written with great joie de vivre, this book is all about how we comprehend other people and shows us how, ultimately, translation is another name for the human condition.

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Il marketing digitale sta vivendo una rivoluzione rilevante: da una parte i dati a disposizione per analizzare il proprio business online crescono sempre più, dall'altra i mezzi per poter promuovere la propria attività stanno diventando sempre più potenti. La marketing automation consente di automatizzare i processi legati al business online e in questi anni le aziende che hanno adottato questo metodo di lavoro hanno incrementato in maniera significativa il proprio

giro d'affari. Questo libro è rivolto a chi già opera o vuol operare nel mondo del digitale e che desidera potenziare il proprio business online, trovando soluzioni per automatizzare i processi e le attività, utilizzando strategie di web marketing e piattaforme che dialogano tra loro in automatico. Questo libro illustra la Marketing Automation per tutte le azioni di marketing e analizza tutti gli strumenti attualmente a disposizione di manager, imprenditori e PMI per semplificare e rendere più produttiva ogni attività online.

As 2019 has been declared the International Year of the Periodic Table, it is appropriate that Structure and Bonding marks this anniversary with two special volumes. In 1869 Dmitri Ivanovitch Mendeleev first proposed his periodic table of the elements. He is given the major credit for proposing the conceptual framework used by chemists to systematically inter-relate the chemical properties of the elements. However, the concept of periodicity evolved in distinct stages and was the culmination of work by other chemists over several decades. For example, Newland's Law of Octaves marked an important step in the evolution of the periodic system since it represented the first clear statement that the properties of the elements repeated after intervals of 8. Mendeleev's predictions demonstrated in an impressive manner how the periodic table could be used to predict the occurrence and properties of new elements. Not all of his many predictions proved to be valid, but the discovery of scandium, gallium and germanium represented sufficient vindication of its utility and they cemented its enduring influence. Mendeleev's periodic table was based on the atomic weights of the elements and it was another 50 years before Moseley established that it was the atomic number of the

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elements, that was the fundamental parameter and this led to the prediction of further elements. Some have suggested that the periodic table is one of the most fruitful ideas in modern science and that it is comparable to Darwin's theory of evolution by natural selection, proposed at approximately the same time. There is no doubt that the periodic table occupies a central position in chemistry. In its modern form it is reproduced in most undergraduate inorganic textbooks and is present in almost every chemistry lecture room and classroom. This first volume provides chemists with an account of the historical development of the Periodic Table and an overview of how the Periodic Table has evolved over the last 150 years. It also illustrates how it has guided the research programmes of some distinguished chemists.

A highly provocative, mindbending, beautifully designed, and visionary look at the landscape of our rapidly evolving digital era. 50 years after Marshall McLuhan's ground breaking book on the influence of technology on culture in *The Medium is the Massage*, Basar, Coupland and Obrist extend the analysis to today, touring the world that's redefined by the Internet, decoding and explaining what they call the 'extreme present'. *THE AGE OF EARTHQUAKES* is a quick-fire paperback, harnessing the images, language and perceptions of our unfurling digital lives. The authors offer five characteristics of the Extreme Present (see below); invent a glossary of new words to describe how we are truly feeling today; and 'mindsource' images and illustrations from over 30 contemporary artists. Wayne Daly's striking graphic design imports the surreal, juxtaposed, mashed mannerisms of screen to page. It's like a culturally prescient, all-knowing email to the reader: possibly the best email they will ever read. Welcome to *THE AGE OF EARTHQUAKES*, a paper portrait of Now, where the Internet hasn't just changed the structure of our brains these past few years, it's also changing the structure of the planet. This is a new

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history of the world that fits perfectly in your back pocket. 30+ artists contributions: With contributions from Farah Al Qasimi, Ed Atkins, Alessandro Bavo, Gabriele Basilico, Josh Bitelli, James Bridle, Cao Fei, Alex Mackin Dolan, Thomas Dozol, Constant Dullaart, Cecile B Evans, Rami Farook, Hans-Peter Feldmann, GCC, K-Hole, Liam Gillick, Dominique Gonzalez-Foerster, Eloise Hawser, Camille Henrot, Hu Fang, K-Hole, Koo Jeong-A, Katja Novitskova, Lara Ogel, Trevor Paglen, Yuri Patterson, Jon Rafman, Bunny Rogers, Bogosi Sekhukhuni, Taryn Simon, Hito Steyerl, Michael Stipe, Rosemarie Trockel, Amalia Ulman, David Weir, Trevor Yeung.

This book collects the articles published in the Special Issue “Polymeric Materials: Surfaces, Interfaces and Bioapplications”. It shows the advances in polymeric materials, which have tremendous applications in agricultural films, food packaging, dental restoration, antimicrobial systems, and tissue engineering. These polymeric materials are presented as films, coatings, particles, fibers, hydrogels, or networks. The potential to modify and modulate their surfaces or their content by different techniques, such as click chemistry, ozonation, breath figures, wrinkle formation, or electrospray, are also explained, taking into account the relationship between the structure and properties in the final application. Moreover, new trends in the development of such materials are presented, using more environmental friendly and safe methods, which, at the same time, have a high impact on our society.

The two-part, fifth edition of Advanced Organic Chemistry has been substantially revised and reorganized for greater clarity. The material has been updated to reflect advances in the field since the previous edition, especially in computational chemistry. Part B describes the most general and useful synthetic reactions, organized on the basis of reaction type. It can stand-

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alone; together, with Part A: Structure and Mechanisms, the two volumes provide a comprehensive foundation for the study in organic chemistry. Companion websites provide digital models for students and exercise solutions for instructors.

Illustrates the new features of Windows 10.

A guide to reading and understanding rhythm strips and 12-lead ECGs, this updated edition reviews fundamental cardiac anatomy and physiology, explains how to interpret a rhythm strip, and teaches the reader how to recognize and treat 18 arrhythmias.

Our intention in this collection is to provide, largely through original writings, an extended account of pi from the dawn of mathematical time to the present. The story of pi reflects the most seminal, the most serious, and sometimes the most whimsical aspects of mathematics. A surprising amount of the most important mathematics and a significant number of the most important mathematicians have contributed to its unfolding directly or otherwise. Pi is one of the few mathematical concepts whose mention evokes a response of recognition and interest in those not concerned professionally with the subject. It has been a part of human culture and the educated imagination for more than twenty-five hundred years. The computation of pi is virtually the only topic from the most ancient stratum of mathematics that is still of serious interest to modern mathematical research. To pursue this topic as it developed throughout the millennia is to follow a thread through the history of mathematics that winds through geometry, analysis and special functions, numerical analysis, algebra, and number theory. It offers a subject that provides mathematicians with examples of many current mathematical techniques as well as a palpable sense of their historical development. Why a Source Book? Few books serve wider potential audiences than does a source book. To our knowledge, there is at

present no easy access to the bulk of the material we have collected.

Electrospun Nanofibers covers advances in the electrospinning process including characterization, testing and modeling of electrospun nanofibers, and electrospinning for particular fiber types and applications. Electrospun Nanofibers offers systematic and comprehensive coverage for academic researchers, industry professionals, and postgraduate students working in the field of fiber science. Electrospinning is the most commercially successful process for the production of nanofibers and rising demand is driving research and development in this field. Rapid progress is being made both in terms of the electrospinning process and in the production of nanofibers with superior chemical and physical properties. Electrospinning is becoming more efficient and more specialized in order to produce particular fiber types such as bicomponent and composite fibers, patterned and 3D nanofibers, carbon nanofibers and nanotubes, and nanofibers derived from chitosan. Provides systematic and comprehensive coverage of the manufacture, properties, and applications of nanofibers Covers recent developments in nanofibers materials including electrospinning of bicomponent, chitosan, carbon, and conductive fibers Brings together expertise from academia and industry to provide comprehensive, up-to-date information on nanofiber research and development Offers systematic and comprehensive

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coverage for academic researchers, industry professionals, and postgraduate students working in the field of fiber science

This book combines detailed scientific historical research with characteristic philosophic breadth and verve.

The bestselling PC reference on the planet—now available in its 13th edition Completely updated to cover the latest technology and software, the 13th edition of *PCs For Dummies* tackles using a computer in friendly, human terms. Focusing on the needs of the beginning computer user, while also targeting those who are familiar with PCs, but need to get up to speed on the latest version of Windows. This hands-on guide takes the dread out of working with a personal computer. Leaving painful jargon and confusing terminology behind, it covers Windows 10 OS, connecting to and using services and data in the cloud, and so much more. Written by Dan Gookin, the original *For Dummies* author, it tells you how to make a PC purchase, what to look for in a new PC, how to work with the latest operating system, ways to protect your files, what you can do online, media management tips, and even basic topics you're probably too shy to ask a friend about. Determine what you need in a PC and how to set it up Configure your PC, hook up a printer, and connect to the Internet Find your way around Windows 10 OS with ease and confidence Play movies and music, view photos, and explore

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social media If you're a first-time PC user at home or at work or just need to brush up on the latest technological advancements, the new edition of this bestselling guide gets you up and running fast.

The Online Teaching Survival Guide offers faculty a wide array of theory-based techniques designed for online teaching and technology-enhanced courses. Written by two pioneers in distance education, this guidebook presents practical instructional strategies spread out over a four-phase timeline that covers the lifespan of a course. The book includes information on a range of topics such as course management, social presence, community building, and assessment. Based on traditional pedagogical theory, The Online Teaching Survival Guide integrates the latest research in cognitive processing and learning outcomes. Faculty with little knowledge of educational theory and those well versed in pedagogy will find this resource essential for developing their online teaching skills. Praise for The Online Teaching Survival Guide "At a time when resources for training faculty to teach online are scarce, Judith Boettcher and Rita-Marie Conrad have presented a must-read for all instructors new to online teaching. By tying best practices to the natural rhythms of a course as it unfolds, instructors will know what to do when and what to expect. The book is a life raft in what can be perceived as turbulent and uncharted waters." —Rena M. Palloff and Keith

Pratt, program directors and faculty, Teaching in the Virtual Classroom Program, Fielding Graduate University "Developed from years of experience supporting online faculty, Judith Boettcher and Rita-Marie Conrad's book provides practical tips and checklists that should especially help those new to online teaching hit the ground running." —Karen Swan, Stukel Distinguished Professor of Educational Leadership, University of Illinois Springfield "This book blends a fine synthesis of research findings with plenty of practical advice. This book should be especially valuable for faculty teaching their first or second course online. But any instructor, no matter how experienced, is likely to find valuable insights and techniques." —Stephen C. Ehrmann, director, Flashlight Program for the Study and Improvement of Educational Uses of Technology; vice president, The Teaching, Learning, and Technology Group

?Designed for beginners with no knowledge or experience in game development or programming, this book teaches the essentials of the Unity game engine, the C# programming language, and the art of object-oriented programming. New concepts are not only explained, but thoroughly demonstrated. Starting with an introduction to Unity, you'll learn about scenes, GameObjects, prefabs, components, and how to use the various windows to interact with the engine. You'll then dive into the fundamentals of programming by reviewing syntax rules,

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formatting, methods, variables, objects and types, classes, and inheritance, all while getting your hands dirty writing and testing code yourself. Later, the book explains how to expose script data in the Inspector and the basics of Unity's serialization system. This carefully crafted work guides you through the planning and development of bare bones, simple game projects designed to exercise programming concepts while keeping less relevant interruptions out of the way, allowing you to focus on the implementation of game mechanics first and foremost. Through these example projects, the book teaches input handling, rigidbodies, colliders, cameras, prefab instantiation, scene loading, user interface design and coding, and more. By the end, you'll have built a solid foundation in programming that will pave your way forward in understanding core C# syntax and fundamentals of object-oriented programming—not just what to type but why it's typed and what it's really doing. Game Programming with Unity and C# will send you on your way to becoming comfortable with the Unity game engine and its documentation and how to independently seek further information on yet-untouched concepts and challenges. What You'll Learn Understand the fundamentals of object-oriented computer programming, including topics specifically relevant for games. Leverage beginner-to-intermediate-level skills of the C# programming language and its syntax. Review all major component types

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of the Unity game engine: colliders and rigidbodies, lights, cameras, scripts, etc. Use essential knowledge of the Unity game engine and its features to balance gameplay mechanics for making interesting experiences. Who This Book Is For
Beginners who have no prior experience in programming or game development who would like to learn with a solid foundation that prepares them to further develop their skills.

This revision of Bloom's taxonomy is designed to help teachers understand and implement standards-based curriculums. Cognitive psychologists, curriculum specialists, teacher educators, and researchers have developed a two-dimensional framework, focusing on knowledge and cognitive processes. In combination, these two define what students are expected to learn in school. It explores curriculums from three unique perspectives-cognitive psychologists (learning emphasis), curriculum specialists and teacher educators (C & I emphasis), and measurement and assessment experts (assessment emphasis). This revisited framework allows you to connect learning in all areas of curriculum. Educators, or others interested in educational psychology or educational methods for grades K-12.

NEW YORK TIMES BESTSELLER • This instant classic explores how we can change our lives by changing our habits. NAMED ONE OF THE BEST BOOKS

OF THE YEAR BY The Wall Street Journal • Financial Times In *The Power of Habit*, award-winning business reporter Charles Duhigg takes us to the thrilling edge of scientific discoveries that explain why habits exist and how they can be changed. Distilling vast amounts of information into engrossing narratives that take us from the boardrooms of Procter & Gamble to the sidelines of the NFL to the front lines of the civil rights movement, Duhigg presents a whole new understanding of human nature and its potential. At its core, *The Power of Habit* contains an exhilarating argument: The key to exercising regularly, losing weight, being more productive, and achieving success is understanding how habits work. As Duhigg shows, by harnessing this new science, we can transform our businesses, our communities, and our lives. With a new Afterword by the author

“Sharp, provocative, and useful.”—Jim Collins “Few [books] become essential manuals for business and living. *The Power of Habit* is an exception. Charles Duhigg not only explains how habits are formed but how to kick bad ones and hang on to the good.”—Financial Times “A flat-out great read.”—David Allen, bestselling author of *Getting Things Done: The Art of Stress-Free Productivity* “You’ll never look at yourself, your organization, or your world quite the same way.”—Daniel H. Pink, bestselling author of *Drive* and *A Whole New Mind* “Entertaining . . . enjoyable . . . fascinating . . . a serious look at the science of

habit formation and change.”—The New York Times Book Review

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The Karl Fischer titration is used in many different ways following its publication in 1935 and further applications are continually being explored. At the present time we are experiencing another phase of expansion, as shown by the development of new titration equipment and new reagents. KF equipment increasingly incorporates microprocessors which enable the course of a titration to be programmed thus simplifying the titration. Coulometric titrators allow water determinations in the micro gram-range: the KF titration has become a micro-method. The new pyridine-free reagents make its application significantly more pleasant and open up further possibilities on account of their accuracy. To make the approach to Karl Fischer titrations easier, we have summarized the present knowledge in this monograph and we have complemented it with our own studies and practical experience. As this book should remain "readable", we have tried to keep the fundamentals to a minimum. Historical developments are only mentioned if they seem to be necessary for understanding the KF reaction. The applications are described more fully. Specific details which may interest a particular reader can be found in the original publications cited. The referenced literature is in chronological order as the year of publication may also prove informative. Thus, [6902] for example denotes 69 for 1969 being the year of publication and 02 is a non-recurring progressive number. The referenced literature includes summaries which we hope will be of help to find the "right" publication easily.

Spatial thinkingâ€"a constructive combination of concepts of space, tools of representation, and processes of reasoningâ€"uses space to structure problems, find answers, and express

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solutions. It is powerful and pervasive in science, the workplace, and everyday life. By visualizing relationships within spatial structures, we can perceive, remember, and analyze the static and dynamic properties of objects and the relationships between objects. Despite its crucial role underpinning the National Standards for Science and Mathematics, spatial thinking is currently not systematically incorporated into the K-12 curriculum. Learning to Think Spatially: GIS as a Support System in the K-12 Curriculum examines how spatial thinking might be incorporated into existing standards-based instruction across the school curriculum. Spatial thinking must be recognized as a fundamental part of K-12 education and as an integrator and a facilitator for problem solving across the curriculum. With advances in computing technologies and the increasing availability of geospatial data, spatial thinking will play a significant role in the information-based economy of the 21st-century. Using appropriately designed support systems tailored to the K-12 context, spatial thinking can be taught formally to all students. A geographic information system (GIS) offers one example of a high-technology support system that can enable students and teachers to practice and apply spatial thinking in many areas of the curriculum.

It's time for a current, definitive JavaScript book, and in this comprehensive beginner's guide, bestselling author Larry Ullman teaches the language as it is implemented today. Larry demonstrates how to build upon JavaScript's ease of use, while demystifying its often-cryptic syntax, especially for those who have not programmed before. This book enforces modern JavaScript's best practices and embraces key Web development approaches such as progressive enhancement and unobtrusive scripting. The author demonstrates loads of real-world code and makes it available for download. You'll learn about JavaScript itself and the

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relationship between JavaScript and HTML. Next you'll explore variables, common operators, and control structures. Then you'll create functions, handle events, and do more with HTML forms. You'll master Ajax, work with frameworks, and use JavaScript with PHP to create a complete example. The result is a book that helps you not just tinker with JavaScript but to thoroughly comprehend it. This book includes: Easy step-by-step instruction, ample illustrations, and clear examples Real-world techniques to build your skills Insight into best practices from a veteran Web expert Emphasis on strategies for creating reliable code that will work on all of today's browsers and devices, even those without JavaScript

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