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Science and art are increasingly interconnected in the activities of the study and conservation of works of art. Science plays a key role in cultural heritage, from developing new analytical techniques for studying the art, to investigating new ways of preserving the materials for the future. Following on from the 2014 title *Science and Art: The Painted Surface*, this book consists of a series of chapters written together by scientists, art historians, conservators, curators and artists dedicated to conservation, execution techniques, languages and conceptual topics. *Science and Art: The Contemporary Painted Surface* largely covers execution techniques, material's conservation and languages of artists, representative of twelve different countries, all protagonists of the development of innovative significant techniques and methodologies. The book opens with a focus on widely historicized artists, such as Jackson Pollock, Lucio Fontana, Enrico Baj, Piero Manzoni and Joseph Albers. Its core is dedicated to the work of major worldwide renowned living artists, in a perspective that, while considering the Sixties as the historical starting point of contemporaneity, does not neglect to offer a view on the work done in the immediately preceding years. Several interviews with artists are included. Final chapters are dedicated to contemporary design, net art, and painted surfaces in contemporary architecture. Presented in an easily readable form for a large audience, the book guides readers into new areas uncovered by the link between science and art, and will be of interest to artists, art historians and curators, as well as those who appreciate art. Reviews of *Science and Art: The Painted Surface* 'Science and Art provides an excellent read for art historians, who will instantly recognise the famous pieces that have been studied, while giving them insight into how a painting was

constructed, what it is made from, or how the colours would have looked when they were freshly painted.' Chemistry World, 6 November 2014 'Science and Art is recommended for students, teachers, and the general public who are interested in chemistry or other sciences and art, as well as applications of the former to the latter.' J. Chem. Educ., 2016, 93(5), 810–810

Up-to-Date Coverage of All Chemical Engineering Topics?from the Fundamentals to the State of the Art Now in its 85th Anniversary Edition, this industry-standard resource has equipped generations of engineers and chemists with vital information, data, and insights. Thoroughly revised to reflect the latest technological advances and processes, Perry's Chemical Engineers' Handbook, Ninth Edition, provides unsurpassed coverage of every aspect of chemical engineering. You will get comprehensive details on chemical processes, reactor modeling, biological processes, biochemical and membrane separation, process and chemical plant safety, and much more. This fully updated edition covers:

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- Thermodynamics
- Heat and Mass Transfer
- Fluid and Particle Dynamics
- Reaction Kinetics
- Process Control and Instrumentation
- Process Economics
- Transport and Storage of Fluids
- Heat Transfer Operations and Equipment
- Psychrometry, Evaporative Cooling, and Solids Drying
- Distillation
- Gas Absorption and Gas-Liquid System Design
- Liquid-Liquid Extraction Operations and Equipment
- Adsorption and Ion Exchange
- Gas-Solid Operations and Equipment
- Liquid-Solid Operations and Equipment
- Solid-Solid Operations and Equipment
- Chemical Reactors
- Bio-based Reactions and Processing
- Waste Management including Air, Wastewater and Solid Waste Management
- Process Safety including Inherently Safer Design
- Energy Resources, Conversion and Utilization
- Materials of Construction

This graduate-level text explains the modern in-depth approaches to the calculation of electronic structure and the properties of molecules. Largely self-contained, it features more than 150 exercises.

1989 edition. Questo volume raccoglie i contributi scientifici presentati durante la Giornata della Ricerca 2019 del Dipartimento di Scienze della Formazione dell'Università degli Studi Roma Tre. Muovendosi in continuità con le analoghe iniziative degli anni precedenti; questo lavoro collettaneo (73 contributi); che restituisce il panorama delle ricerche di un nutrito gruppo di studiosi e studiose (oltre 130); è articolato in otto distinte aree d'interesse tematico e disciplinare. I brevi saggi che compongono il volume; talora in forma di configurazione progettuale; talaltra come sintesi di lavori più ampi o; ancora; di conclusioni di progetti e percorsi di ricerca; fanno emergere l'ampio spettro d'investigazione. Molti resoconti presentano caratteristiche multifocali o interdisciplinari; alcuni assumono prospettive storico-teoriche; altri sono caratterizzati da consistenti focalizzazioni empiriche. L'ampio scenario di ricerca e di riflessione scientifica che il volume disegna; al di là delle specificità delle singole piste di indagine; consente di ri-conoscere il senso più genuino di una comunità accademica quale luogo e spazio di quel confronto teorico che è risorsa vitale inesauribile del lavoro della conoscenza

Questo nuovo libro di esercizi di Chimica vuole essere un utile strumento didattico indirizzato, in modo particolare, alla preparazione dell'esame scritto dei corsi di Chimica del primo anno di Ingegneria. Il testo è organizzato in sette capitoli che riportano esercizi di stechiometria risolti attraverso procedimenti commentati e accompagnati da note. All'inizio di ciascuno, lo studente troverà alcuni brevi richiami teorici, il cui taglio si rifà espressamente ai corsi di Chimica per Ingegneria. Il percorso didattico comincia affrontando sinteticamente il bilanciamento delle reazioni chimiche, per proseguire con i rapporti ponderali tra i reagenti e i prodotti. Seguono esercizi sullo stato gassoso (leggi dei gas e miscele reattive) e sulle soluzioni (concentrazione e proprietà colligative). Il quinto capitolo è dedicato alla termochimica, con particolare attenzione al calcolo del calore

associato alla trasformazione chimica e il sesto all'equilibrio chimico (omogeneo ed eterogeneo, in fase gas e in soluzione acquosa). L'ultimo capitolo, di elettrochimica, riporta esercizi su sistemi voltaici ed elettrolitici. Lo studente potrà, infine, verificare le conoscenze acquisite attraverso gli esercizi di autovalutazione proposti al termine di ogni capitolo. Tutti gli esercizi si basano sui concetti e sulle leggi principali della Chimica Generale e Inorganica. Nella prospettiva in cui gli aspetti quantitativi, affrontati attraverso il calcolo, siano imprescindibili per la conoscenza della Chimica di base, il testo si propone come parte integrante degli strumenti didattici forniti durante il corso.

The Periodic Table is largely a memoir of the years before and after Primo Levi's transportation from his native Italy to Auschwitz as an anti-Facist partisan and a Jew. It recounts, in clear, precise, unfailingly beautiful prose, the story of the Piedmontese Jewish community from which Levi came, of his years as a student and young chemist at the inception of the Second World War, and of his investigations into the nature of the material world. As such, it provides crucial links and backgrounds, both personal and intellectual, in the tremendous project of remembrance that is Levi's gift to posterity. But far from being a prologue to his experience of the Holocaust, Levi's masterpiece represents his most impassioned response to the events that engulfed him. The Periodic Table celebrates the pleasures of love and friendship and the search for meaning, and stands as a monument to those things in us that are capable of resisting and enduring in the face of tyranny. The story of seeds, in a nutshell, is a tale of evolution. From the tiny sesame that we sprinkle on our bagels to the forty-five-pound double coconut borne by the coco de mer tree, seeds are a perpetual reminder of the complexity and diversity of life on earth. With *An Orchard Invisible*, Jonathan Silvertown presents the oft-ignored seed with the natural history it deserves, one nearly as varied and surprising as the earth's flora itself. Beginning with the evolution of the first seed plant from fernlike ancestors more than 360 million years ago, Silvertown carries his tale through epochs and around the globe. In a clear and engaging style, he delves into the science of seeds: How and why do some lie dormant for years on end? How did seeds evolve? The wide variety of uses that humans have developed for seeds of all sorts also receives a fascinating look, studded with examples, including foods, oils, perfumes, and pharmaceuticals. An able guide with an eye for the unusual, Silvertown is happy to take readers on unexpected—but always interesting—tangents, from Lyme disease to human color vision to the Salem witch trials. But he never lets us forget that the driving force behind the story of seeds—its theme, even—is evolution, with its irrepressible habit of stumbling upon new solutions to the challenges of life. "I have great faith in a seed," Thoreau wrote. "Convince me that you have a seed there, and I am prepared to expect wonders." Written with a scientist's knowledge and a gardener's delight, *An Orchard Invisible* offers those wonders in a package that will be irresistible to science buffs and green thumbs alike. Includes section, "Recent book acquisitions" (varies: Recent United States publications) formerly published separately by the U.S. Army Medical Library. Renowned for its student-friendly writing style and fresh perspective, this fully updated Third Edition of John McMurry's **ORGANIC CHEMISTRY WITH BIOLOGICAL APPLICATIONS** provides full coverage of the foundations of organic chemistry--enhanced by biological examples throughout. In addition, McMurry discusses the organic chemistry behind biological pathways. New problems, illustrations, and essays have been added. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. Authentic examination papers from Cambridge Assessment English provide perfect practice because they are EXACTLY like the real exam. Inside B2 First for Schools 4 you'll find four complete examination papers from Cambridge Assessment English. Be confident on exam day by working through each part of the exam so you can familiarise yourself with the format and practise your

exam technique. This book does not contain the audio recordings, answer keys, sample Writing answers or Speaking test scripts. A Student's Book with answers with Audio with Resource Bank is available separately. Con questo nuovo libro di Chimica, destinato espressamente agli studenti delle Facoltà di Ingegneria, si intende fornire loro un utile strumento didattico, indirizzato soprattutto alla preparazione dell'esame di Chimica, con particolare riferimento alla prova scritta: a tale scopo vengono riportati numerosi quesiti, sia di teoria che di calcolo, tutti dettagliatamente risolti e commentati. I primi sono o del tipo "multiscelta" (per i quali occorre individuare la risposta esatta tra le cinque proposte) o del tipo "numerico" o ancora "a formula", ai quali lo studente stesso dovrà fornire la soluzione. Seguono altri quesiti, definiti di calcolo, per la risoluzione dei quali lo studente deve invece sviluppare dei semplici calcoli matematici. Tutti i quesiti formulati, si basano sui concetti e sulle leggi principali della Chimica Generale, Inorganica e Organica, oggetto dell'insegnamento nel corso, e quelli di calcolo, in particolare, sono suddivisi in cinque famiglie, relative ad alcuni argomenti fondamentali della Chimica Generale quali, nell'ordine: lo stato gassoso, l'equilibrio chimico, lo stato liquido, l'elettrochimica e la termochimica. Conclude il testo, una parte dedicata ad esercizi numerici di autovalutazione, pensati quale utile autoverifica per lo studente alla vigilia dell'esame.

Informal, effective undergraduate-level text introduces vibrational and electronic spectroscopy, presenting applications of group theory to the interpretation of UV, visible, and infrared spectra without assuming a high level of background knowledge. 200 problems with solutions. Numerous illustrations. "A uniform and consistent treatment of the subject matter." — Journal of Chemical Education. Based on Collman et al.'s best-selling classic book, Principles and Applications of Organotransition Metal Chemistry, Hartwig's text consists of new or thoroughly updated and restructured chapters and provides an in-depth view into mechanism, reaction scope, and applications. It covers the most important developments in the field over the last twenty years with great clarity with a selective, but thorough and authoritative coverage of the fundamentals of organometallic chemistry, the elementary reactions of these complexes, and many catalytic processes occurring through organometallic intermediates, making this the Organotransition Metal Chemistry text for a new generation of scientists. The Omnibook aims to present the main ideas of reactor design in a simple and direct way. it includes key formulas, brief explanations, practice exercises, problems from experience and it skims over the field touching on all sorts of reaction systems. Most important of all it tries to show the reader how to approach the problems of reactor design and what questions to ask. In effect it tries to show that a common strategy threads its way through all reactor problems, a strategy which involves three factors: identifying the flow patten, knowing the kinetics, and developing the proper performance equation. It is this common strategy which is the heart of Chemical Reaction Engineering and identifies it as a distinct field of study. Eva Picardi (1948-2017) was one of the most influential Italian analytic philosophers of her generation. She taught for forty years at the University of Bologna, raising three generations of students. This volume presents a selection of Picardi's essays on Frege's philosophy of logic, language, and psychology. Together, these papers provide a close look at the milieu within which Frege operated, and serve to highlight the relevance of his work for contemporary debates, particularly in the philosophy of language. One strand in Picardi's work on Frege concerns understanding and contextualizing Frege's anti-psychologism. Picardi contends that Frege was motivated by semantic considerations, much more so than by adherence to Kantian transcendentalism. Furthermore, Picardi draws on her deep knowledge of German, and the fact that she was a native speaker of Italian, to reconstruct the intricacies of Frege's relationship with other logicians of his time—both in Germany, like Kerry and Sigwart, and in Italy, like Peano and his school. Picardi's work shows how the historical and the theoretical

(typically treated as separate in contemporary analytic philosophy, even in competition), complement and enrich one another. Thermodynamics in Materials Science, Second Edition is a clear presentation of how thermodynamic data is used to predict the behavior of a wide range of materials, a crucial component in the decision-making process for many materials science and engineering applications. This primary textbook accentuates the integration of principles, strategies, a Negli ultimi anni della sua vita Wittgenstein ha indagato a lungo e con grande intensità i cosiddetti “concetti psicologici” – dal concetto di dolore a quello di pensare –, cercando di chiarirne l’uso. Al risultato di queste indagini ha dedicato alcuni corsi a Cambridge, frequentati da studenti destinati, in alcuni casi, a diventare a loro volta filosofi. Di uno di questi, Peter T. Geach, sono gli appunti qui tradotti per la prima volta in Italia. Si tratta di appunti che ci permettono di vedere Wittgenstein all’opera e che testimoniano come per lui fare lezione equivalesse letteralmente a pensare, con le incertezze e le esitazioni, ma anche con le sorprese e le scoperte che il pensare comporta. Muovendosi tra le parole di Wittgenstein e le domande e reazioni dei suoi studenti, il lettore è introdotto nel laboratorio di un grande filosofo ed è aiutato a confrontarsi con molte questioni e interrogativi – dal problema delle altre menti alla questione del rapporto tra vedere, pensare e interpretare – che sono ancora oggi al centro del dibattito filosofico e scientifico. A brief version of the best-selling physical chemistry book. Its ideal for the one-semester physical chemistry course, providing an introduction to the essentials of the subject without too much math.

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