
Aerosol Propellant Handbook

NIST Handbook

Handbook of Research on Advances and Applications in Refrigeration Systems and Technologies

Handbook on Drug Abuse

Soaps, Detergents and Disinfectants Technology Handbook- 2nd Revised edition

(Washing Soap, Laundry Soap, Handmade Soap, Detergent Soap, Liquid Soap , Hand Wash, Liquid Detergent, Detergent Powder , Bar, Phenyl, Floor Cleaner, Toilet Cleaner, Mosquito Coils, Naphthalene Balls, Air Freshener, Hand Sanitizer and Aerosols Insecticide)

Non-Fluorinated Propellants and Solvents for Aerosols

Handbook of Pharmaceutical Excipients

Handbook of Chemicals and Safety

Production and Processes

Industrial Products Handbook

Handbook of Lung Targeted Drug Delivery Systems

Dust Explosion and Fire Prevention Handbook

Handbook of Environmental Fate and Exposure Data For Organic Chemicals

Handbook of Cosmetic Science and Technology

An Introduction

Safety First: Technical guide for the safe handling of hydrocarbons propellants

Aerosol Propellant Handbook

Handbook of Package Engineering, Third Edition

C.S.M.A. Aerosol Guide

Concise Handbook of Fluorocarbon Gases

Nitrous Oxide Performance Handbook

Environment Regulation Handbook

The Mechanics of Inhaled Pharmaceutical Aerosols

Aerosols Handbook

The Clean Air Act Handbook

Handbook of Cosmetic Science and Technology

Recent Trends and Clinical Evidences

An Introduction to Principles and Applications

Handbook of Cosmetic Science and Technology

A Definitive Practical Guide

Applications in Refrigeration and Other Industries

Handbook of Compressed Gases

Handbook of Cosmetic Science

Environmental Law Handbook

Handbook of Global Environmental Policy and Administration

Handbook on Cosmetics (Processes, Formulae with Testing Methods)

Handbook of Formulating Dermal Applications

Sittig's Handbook of Toxic and Hazardous Chemicals and Carcinogens

Widespread Applications

*Aerosol
Propellant
Handbook*

*Downloaded
from
business.itu.edu
by guest*

PONCE ANDREW

Elsevier

This handbook features contributions from a team of expert authors representing the many disciplines within science, engineering, and technology that are involved in pharmaceutical manufacturing. They provide the information and tools you need to design, implement, operate, and troubleshoot a pharmaceutical manufacturing system. The editor, with more than thirty years' experience working with pharmaceutical and biotechnology companies, carefully reviewed all the chapters to ensure that each one is thorough, accurate, and clear.

NIST Handbook William Andrew

Gas Solubilities:

Widespread Applications discusses several topics concerning the various applications of gas solubilities. The first chapter of the book reviews Henry's law, while the second chapter covers the effect of temperature on gas solubility. The third

chapter discusses the various gases used by Horiuti, and the following chapters evaluate the data on sulfur dioxide, chlorine data, and solubility data for hydrogen sulfide. Chapter 7 concerns itself with solubility of radon, thoron, and actinon. Chapter 8 tackles the solubilities of diborane and the gaseous hydrides of groups IV, V, and VI of the periodic table. Chapter 9 discusses the solubility of gases containing fluorine, while Chapter 10 talks about Hildebrand's theory in the light of all gas solubility data. Chapter 11 covers the hydrogen halide system, while Chapter 12 deals with the solubility of gases in water and aqueous solutions of salts, inorganic acids and bases, and organic compounds. Chapter 13 discusses gases in sea water, while Chapter 14 covers aerosol propellants and Chapter 15 tackles the solubility of nitric oxide. Chapter 16 discusses the biotechnological aspects, and Chapter 17 talks about more on making holes. Chapter 18 covers the evaluation of data on phosphine. The book would be of great interest to researchers and

professionals concerned with applications of the soluble nature of gases.

Handbook of Research on Advances and Applications in Refrigeration Systems and Technologies CRC Press

Handbook of Lung Targeted Drug Delivery Systems: Recent Trends and Clinical Evidences covers every aspect of the drug delivery to lungs, the physiology and pharmacology of the lung, modelling for lung delivery, drug devices focused on lung treatment, regulatory requirements, and recent trends in clinical applications. With the advent of nano sciences and significant development in the nano particulate drug delivery systems there has been a renewed interest in the lung as an absorption surface for various drugs. The emergence of the COVID-19 virus has brought lung and lung delivery systems into focus, this book covers new developments and research used to address the prevention and treatment of respiratory diseases. Written by well-known scientists with years of experience in the

field this timely handbook is an excellent reference book for the scientists and industry professionals.

Key Features: Focuses particularly on the chemistry, clinical pharmacology, and biological developments in this field of research. Presents comprehensive information on emerging nanotechnology applications in diagnosing and treating pulmonary diseases Explores drug devices focused on lung treatment, regulatory requirements, and recent trends in clinical applications Examines specific formulations targeted to pulmonary systems

Handbook on Drug Abuse Synapse Info Resources
Written by experienced and internationally renowned contributors, this is the fourth edition of what has become the standard reference for cosmetic scientists and dermatologists seeking the latest innovations and technology for the formulation, design, testing, use, and production of cosmetic products for skin, hair, and nails. New to this fourth e

Soaps, Detergents and Disinfectants Technology Handbook- 2nd Revised edition (Washing Soap,

Laundry Soap, Handmade Soap, Detergent Soap, Liquid Soap , Hand Wash, Liquid Detergent, Detergent Powder , Bar, Phenyl, Floor Cleaner, Toilet Cleaner, Mosquito Coils, Naphthalene Balls, Air Freshener, Hand Sanitizer and Aerosols Insecticide)

UNEP/Earthprint
For more than a quarter century, Sittig's Handbook of Toxic and Hazardous Chemicals and Carcinogens has proven to be among the most reliable, easy-to-use and essential reference works on hazardous materials. Sittig's 5th Edition remains the lone comprehensive work providing a vast array of critical information on the 2,100 most heavily used, transported, and regulated chemical substances of both occupational and environmental concern. Information is the most vital resource anyone can have when dealing with potential hazardous substance accidents or acts of terror. Sittig's provides extensive data for each of the 2,100 chemicals in a uniform format, enabling fast and accurate decisions in any situation. The chemicals are presented alphabetically and

classified as a carcinogen, hazardous substance, hazardous waste, or toxic pollutant. This new edition contains extensively expanded information in all 28 fields for each chemical (see table of contents) and has been updated to keep pace with world events.

Chemicals classified as WMD have been included in the new edition as has more information frequently queried by first responders and frontline industrial safety personnel. *Includes and references European chemical identifiers and regulations. *The only single source reference that provides such in-depth information for each chemical. *The two volume set is designed for fast and accurate decision making in any situation.

Non-Fluorinated Propellants and Solvents for Aerosols

John Wiley & Sons
This book describes fluorocarbons gases' preparation process, properties, applications and their evolution over time. The impact of fluorocarbons on the ozone layer and global and the development to mitigate those effects have been specially emphasized. The first major industrial

fluorinated compound was developed in the 1920's, to replace ammonia and sulfur dioxide refrigerants, at the General Motors Frigidaire Division by Thomas Midgley, Jr. and Albert Leon Henne. They developed a family of fluorocarbons trademarked Freon® for auto air conditioning units revolutionizing the auto industry. Other applications were developed over time including fire extinguishers, propellants, blowing agents, cleaners, anesthesia, artificial blood and others impacting every facet of life. In spite of being in broad global use for nearly a century, fluorocarbon gases have gone through great evolution during the last few decades. In the 1980s it was discovered chlorofluorocarbon (CFC) gases are harmful to the ozone layer, mainly because of their chlorine content. Chlorine was released in the upper atmosphere when chlorofluorocarbon molecules were broken down by the high energy cosmic radiation. CFCs were progressively banned following the Montreal Protocol of 1987. CFCs were replaced by fluorinated gases containing either less

chlorine (hydrofluorochlorocarbons, or HCFCs), which are much less damaging (about 90% less) to the ozone layer or with fluorinated gases containing no chlorine, i.e. hydrofluorocarbons or HFCs. HFC have no impact on the ozone layer but impact global warming detrimentally. HFCs are usable without need for changes to the existing refrigeration or air conditioning installations. More recently hydrofluoroolefins (HFOs), which have little or no negative impact on global warming, have been developed to replace or reduce the use of HFCs. HFOs are used as single compounds or in blends. Research and development continues to develop and replace the HCFCs and HFCs completely with environmentally friendly products. Concise Handbook of Fluorocarbon Gases presents a reference and text for the commercial fluorocarbon gases which have great many application in a wide range of industries such as refrigeration and air conditioning, as well as consumer products. Handbook of Pharmaceutical Excipients CRC Press Aerosol Propellant

Handbook of Green Chemicals Synapse Info Resources
Handbook of Chemicals and Safety John Wiley & Sons
 Describes the chemical and physical properties of pharmaceutical excipients. Each monograph contains nonproprietary names, synonyms, chemical name and CAS registry number, empirical formula and molecular weight, structural formula, functional category, applications in pharmaceutical formulation or technology, description, pharmacopeial specifications, typical properties, stability and storage conditions, incompatibilities, method of manufacture, safety, handling precautions, regulatory status, pharmacopeias, related substances, comments, specific references, general references, and authors.
Production and Processes
 NIIR PROJECT
 CONSULTANCY SERVICES
 The conceptualization and formulation of skin care products intended for topical use is a multifaceted and evolving area of science. Formulators must account for myriad skin types,

emerging opportunities for product development as well as a very temperamental retail market. Originally published as "Apply Topically" in 2013 (now out of print), this reissued detailed and comprehensive handbook offers a practical approach to the formulation chemist's day-to-day endeavors by: Addressing the innumerable challenges facing the chemist both in design and at the bench, such as formulating with/for specific properties; formulation, processing and production techniques; sensory and elegance; stability and preservation; color cosmetics; sunscreens; Offering valuable guidance to troubleshooting issues regarding ingredient selection and interaction, regulatory concerns that must be addressed early in development, and the extrapolation of preservative systems, fragrances, stability and texture aids; Exploring the advantages and limitations of raw materials; Addressing scale-up and pilot production process and concerns; Testing and Measurements Methods. The 22 chapters written

by industry experts such as Roger L. McMullen, Paul Thau, Hemi Nae, Ada Polla, Howard Epstein, Joseph Albanese, Mark Chandler, Steve Herman, Gary Kelm, Patricia Aikens, and Sam Shefer, along with many others, give the reader and user the ultimate handbook on topical product development.

Industrial Products Handbook John Wiley & Sons

This handy volume is a ready "go to" reference for the chemical engineer, plant manager, process engineer, or chemist working in industrial settings where dust explosions could be a concern, such as the process industries, coal industry, metal industry, and others. Though dust explosions have been around since the Earth first formed, and they have been studied and written about since the 1500s, they are still an ongoing concern and occur almost daily somewhere in the world, from bakeries to fertilizer plants. Dust explosions can have devastating consequences, and, recently, there have been new industrial standards and guidelines that reflect safer, more reasonable

methods for dealing with materials to prevent dust explosions and resultant fires. This book not only presents these new developments for engineers and managers, but it offers a thorough and deep coverage of the subject, starting with a complete overview of dust, how it forms, when it is in danger of exploding, and how this risk can be mitigated. There is also a general coverage of explosions and the environments that foster them. Further chapters cover individual industries, such as metal and coal, and there is an appendix that outlines best practices for preventing dust explosions and fire and how these risks can be systematically mitigated by these implementations. There is also a handy glossary of terms for easy access, not only for the veteran engineer or chemist, but for the student or new hire. This ready reference is one of the most useful texts that an engineer or chemist could have at their side. With so many accidents still occurring in industry today and so many hazards, this volume pinpoints the most common and easiest ways

for the engineer to go about his daily business safely, efficiently, and profitably, with no extraneous tables or theoretical treatises. A must have for any engineer, scientist, or chemist working with materials that could result in dust explosions or fire.

Handbook of Lung Targeted Drug Delivery Systems

IGI Global Cosmetics have been in utilization for more than thousands years. More commonly known as make-up, it includes a host of skin products like foundation, lip colors etc. The international market for skincare and color cosmetics surpassed a sale of 53 billion dollars in 2002. The quantity and number of latest products brought to market both nationally and internationally continues to develop at a fast pace. Cosmetic chemists all the time are looking for attractive and striking material that enhances skin's appearance and healthiness. A huge collection of compounds is required to supply these products. The newest edition of the Cosmetics Toiletries and Fragrance Association (CTFA) Dictionary displays more than 10,000 raw materials and the list continues to

increase with every year hundreds of new ingredients being added. The cosmetic chemistry has encompasses a vast area of study and one such is Herbal Cosmetics. Herbal cosmetics are the product of cosmetic chemistry, a science that combines the skills of specialists in chemistry, physics, biology, medicine and herbs. Since cosmetics are applied mostly to the skin, hair and nails, a brief description of the anatomy of these is desirable. Herbal cosmetic major users are girls and women who are very much peculiar about their skin type and requirement. Synthetic cosmetic being harsh and prone to more side-effects, herbal cosmetic is quickly replacing it and gaining a lot of popularity. As a result it has created an enormous market for itself both domestic as well as export market. Herbal Cosmetics Handbook has been featured as best seller. The book contains formulae, manufacturing processes of different herbal cosmetics like cosmetics for skin, nails, hair etc. It also covers analysis method of cosmetics, toxicity and test method. Some of the

chapters of the book are: Classification of cosmetics Economic aspects, Cosmetic Emulsions, Cosmetics for the skin, Cosmetic Creams, Lubricating or Emollient Creams-Night Creams, Skin Protective and Hand Creams, Vanishing Creams-Foundation Creams, Liquid Creams, Cosmetic Lotions, Hand Lotions, Skin Toning Lotions-Skin Fresheners, Astringent Lotions, Hair Tonics and many more. The book will render useful purpose for new entrepreneurs, technologists, professionals, researchers and for those who want to extend their knowledge in the said field.

Dust Explosion and Fire Prevention Handbook John Wiley & Sons Handbook of Cosmetic Science: An Introduction to Principles and Applications is a guidebook that aids in addressing several areas of concerns in cosmetic science. The book is comprised of 24 chapters that cover the wide spectrum of issues in cosmetics, from application of products up to the proper handling and packaging of cosmetic products. The text first discusses the importance of the body

surfaces to which perfumes and cosmetics are applied such as the skin, hair, and teeth. Next the book deals with the chemistry of the raw materials that are processed in the cosmetics industry. The next chapters cover the formulation, production, and packaging of cosmetic products, along with product evaluation and measures to prevent damage to the goods. The text will be of great use to individuals involved in the research, development, production, and application of cosmetic products.

Handbook of Environmental Fate and Exposure Data For Organic Chemicals ASIA PACIFIC BUSINESS PRESS Inc.

More than 7000 trade name products and more than 2500 generic chemicals that can be used in formulations to meet environmental concerns and government regulations. This reference is designed to serve as an essential tool in the strategic decision-making process of chemical selection when focusing on human and environmental safety factors. Industries Covered: Adhesives ? Refrigerants ? Water

Treatment ? Plastics ? Rubber ? Surfactants ? Paints & Coatings ? Food ? PharmaceuticalsCosmetics ? Petroleum Processing ? Metal Treatment ? TextilesThe chemicals and materials included are used in every aspect of the chemical industry. The reference is organized so that the reader can access the information based on the trade name, chemical components, functions and application areas, 'green' attributes, manufacturer, CAS number, and EINECS/ELINCS number. It contains a unique cross-reference that groups the trade name chemicals by one or more of these green chemical attributes: Biodegradable ? Environmentally Safe ? Environmentally Friendly ? Halogen-Free ? HAP's-Free ? Low Global WarmingLow Ozone-Depleting ? Nonozone-Depleting ? Low Vapor Pressure ? Noncarcinogenic ? Non-CFC ? Non-HCFCNonhazardous ? Nontoxic ? Recyclable ? SARA-Nonreportable ? SNAP (Significant New Alternative Policy) CompliantVOC-Compliant ? Low-VOC ? VOC-Free

Handbook of Cosmetic Science and Technology ASIA PACIFIC BUSINESS PRESS Inc.

The environmental field and its regulations have evolved significantly since Congress passed the first environmental law in 1970, and the Environmental Law Handbook, published just three years later, has been indispensable to students and professionals ever since. The authors provide clear and accessible explanations, expert legal insight into new and evolving regulations, and reliable compliance and management guidance. The Environmental Law Handbook continues to provide individuals across the country-professionals, professors, and students-with a comprehensive, up-to-date, and easy-to-read look at the major environmental, health, and safety laws affecting U.S. businesses and organizations. Because it is written by the country's leading environmental law firms, you receive the best, most reliable guidance anywhere. Both professional environmental managers and students aspiring to careers in environmental management should keep the Environmental Law Handbook within arm's reach for thoughtful answers to regulatory questions like: - How do I

ensure compliance with the regulations? - How do the latest environmental developments impact my operations? - How do we keep our operations efficient and our community safe? This handbook begins with chapters on the fundamentals of environmental law and on issues of enforcement and liability. It then dives headfirst into the major laws, examining their history, scope, and requirements with a chapter devoted to each. The 21st edition of this well-known handbook has been thoroughly updated, with major changes to chapters on the Clean Air Act and the Oil Pollution Act, and a rewritten chapter on the Safe Drinking Water Act. This edition also includes a brand new chapter on Climate Change and Environmental Law. This is an essential reference for environmental students and professionals, and anyone who wants the most up-to-date information available on environmental laws.

An Introduction NIIR PROJECT CONSULTANCY SERVICES

Presenting case studies involving Rwanda, Nepal, Australia, Japan, and

Mexico, including "real-time" policy and administrative questions, this versatile reference/text provides a wide perspective on national and international environmental problems and policies, featuring discussions with a regional emphasis as well as global significance. Pooling the work of over 60 international contributors in disciplines ranging from anthropology to political science, the Handbook of Global Environmental Policy and Administration illustrates how environmental concerns are incorporated into administrative functions and policy processes. *Safety First: Technical guide for the safe handling of hydrocarbons propellants* Aerosol Propellant Handbook Handbook of Green Chemicals Soaps are cleaning agents that are usually made by reacting alkali (e.g., sodium hydroxide) with naturally occurring fat or fatty acids. A soap is a salt of a compound known as a fatty acid. A soap molecule consists of a long hydrocarbon chain (composed of carbons and hydrogens) with a carboxylic acid group on one end which is ionic

bonded to a metal ion, usually a sodium or potassium. The hydrocarbon end is nonpolar and is soluble in nonpolar substances (such as fats and oils), and the ionic end (the salt of a carboxylic acid) is soluble in water. Soap is made by combining tallow (or other hard animal fat) or vegetable or fish oil with an alkaline solution. The two most important alkalis in use are caustic soda and caustic potash. A detergent is an effective cleaning product because it contains one or more surfactants. Because of their chemical makeup, the surfactants used in detergents can be engineered to perform well under a variety of conditions. Such surfactants are less sensitive than soap to the hardness minerals in water and most will not form a film. Disinfectants are chemical agents applied to non-living objects in order to destroy bacteria, viruses, fungi, mold or mildews living on the objects. Disinfectants are chemical substances used to destroy viruses and microbes (germs), such as bacteria and fungi, as opposed to an antiseptic which can prevent the growth and reproduction of various

microorganisms, but does not destroy them. The ideal disinfectant would offer complete sterilization, without harming other forms of life, be inexpensive, and non-corrosive. The global soap and detergent market is expected to reach USD 207.56 billion by 2025. The industrial soaps & detergents are extensively used by the commercial laundries, hotels, restaurants, and healthcare providers. Increasing demand from healthcare and food industries will continue to drive the market. Aerosol and liquid products are the common disinfectants used in hospitals, although growing number of healthcare facilities are implementing ultraviolet disinfection systems as further measure. Increasing demand for disinfectants from water treatment and healthcare industries is fuelling growth of the global disinfectants market. The major contents of the book are Liquid Soaps and Hand Wash, Liquid Soap and Detergents, Washing Soap: Laundry Soap Formulation, Antiseptic and Germicidal Liquid Soap, Manufacturing Process And Formulations Of Various Soaps, Handmade Soap,

Detergent Soap, Liquid Detergent, Detergent Powder, Application and Formulae Of Detergents, Detergent Bar, Detergents Of Various Types, Formulating Liquid Detergents, Phenyl, Floor Cleaner, Toilet Cleaner, Mosquito Coils, Naphthalene Balls, Air Freshener (Odonil Type), Liquid Hand Wash and Soaps, Hand Sanitizer, Aerosols-Water and Oil Based Insecticide (Flies, Mosquitoes Insect and Cockroach Killer Spray), Ecomark Criteria for Soaps & Detergents, Plant Layout, Process Flow Chart and Diagram, Raw Material Suppliers List and Photographs of Machinery with Supplier's Contact Details. This book will be a mile stone for its readers who are new to this sector, will also find useful for professionals, entrepreneurs, those studying and researching in this important area.

Aerosol Propellant Handbook Academic Press

With the rapid growth of the nanotechnology industry, the need to understand the biological effects of aerosol exposure has become increasingly important. Featuring contributions by leading experts in the field, *Aerosols Handbook*:

Measurement, Dosimetry, and Health Effects, Second Edition offers an up-to-date overview of many aspects of aerosols, f
Handbook of Package Engineering, Third Edition
Springer Science & Business Media

This 5-volume set allows you to assess the health and environmental effects of chemicals by determining the routes of exposure of the chemical to sensitive organisms. *Environmental Fate and Exposure of Organic Chemicals* provides relevant facts on how individual chemicals behave in the environment and how humans and environmental organisms are exposed to the chemicals during their production, rise, transport, and disposal. Each chemical is prepared by one of the best-known organizations in environmental fate and exposure and is peer-reviewed by a panel of expert scientists. The information on each chemical includes all experimental values and references for physical properties, all chemical fate studies, and all available monitoring data and interpretative summaries.

C.S.M.A. Aerosol Guide

CRC Press

This handbook contains comprehensive information on more than 5000 trade names and generic chemicals and materials that are used in a broad range of formulations to prevent the contamination and decomposition of end products. Product degradation can be caused by exposure to oxygen, ozone, bacteria, molds, yeast, mildew, and fungi. The industries that depend on the proper selection of preserving chemicals and materials are diverse and include: plastics, elastomers, construction, paper/pulp, agriculture, textiles, paints and coatings, pharmaceutical, cosmetics, food, beverages. This handbook contains comprehensive information on a variety of preservatives available from major chemical manufacturers and can expedite the material selection process for chemists, formulators and purchasing agents by providing the answers to these questions: Is the agent capable of inhibiting the detrimental effects of oxygen, ozone, or microbes to the extent necessary? Is the agent's overall physical and

chemical attributes compatible with the product or system being protected?? Can the agent remain stable under storage conditions and for the application requirements?? Is its safety in production and handling acceptable?? Does its level of toxicity meet environmental regulations?? Does it meet cost requirements?
Concise Handbook of Fluorocarbon Gases CRC Press

The Mechanics of Inhaled Pharmaceutical Aerosols, An Introduction provides a unique and comprehensive treatment of the mechanics of inhaled pharmaceutical aerosols. The book covers a wide range of topics and many new perspectives are given by drawing on research from a variety of fields. Novel, in-depth expositions of the most common delivery devices are given, including nebulizers, dry powder inhalers and propellant metered dose inhalers. The behaviour of aerosols in the respiratory tract is explained in detail, with complete coverage of the fundamentals of current deposition models. The book begins by providing a comprehensive introduction to aspects of aerosol mechanics that

are relevant to inhaled pharmaceutical aerosols. It then gives an exhaustive pedagogical description of the behaviour of evaporating and condensing droplets (both aqueous and propellant-based), an introductory chapter on lung geometry and inhalation patterns, and coverage of relevant aspects of fluid mechanics in the lung. Finally, the book provides invaluable, detailed coverage on the mechanics of common pharmaceutical aerosol delivery systems and deposition in the respiratory tract. Throughout the book are many detailed numerical examples that apply the salient concepts to typical inhaled pharmaceutical aerosols. This book will be of interest to scientists and engineers involved in the research and development of inhaled pharmaceutical aerosol products. Experienced practitioners will find many new perspectives that will greatly enhance their understanding of this complex and rapidly growing field. For those delivering therapeutic agents to the lung, this book is a must-have. Students and academics will find this book an invaluable tool and for

newcomers it is a worthy guide to the diverse fields that must be understood to work in the area of inhaled pharmaceutical aerosols.

Best Sellers - Books :

- [The Inmate: A Gripping Psychological Thriller By Freida Mcfadden](#)
- [Bluey And Bingo's Fancy Restaurant Cookbook: Yummy Recipes, For Real Life By Penguin Young Readers Licenses](#)
- [Can't Hurt Me: Master Your Mind And Defy The Odds By David Goggins](#)
- [The Going To Bed Book By Sandra Boynton](#)
- [The Housemaid](#)
- [Baking Yesteryear: The Best Recipes From The 1900s To The 1980s By B. Dylan Hollis](#)
- [Why A Daughter Needs A Dad: Celebrate Your Father Daughter Bond This Father's Day With This Special Picture Book! \(always In My Heart\) By Gregory E. Lang](#)
- [The Four Agreements: A Practical Guide To Personal Freedom \(a Toltec Wisdom Book\)](#)
- [Young Forever: The Secrets To Living Your Longest, Healthiest Life \(the Dr. Hyman Library, 11\)](#)
- [Taylor Swift: A Little Golden Book Biography By Wendy Loggia](#)