

Formulating Strategies In Cosmetic Science

Cosmetic Science and Technology: Theoretical Principles and Applications *Discovering Cosmetic Science* *New Cosmetic Science Handbook of Cosmetic Science and Technology, Fourth Edition* **Phycocosmetics and Cosmetic Science** **Cosmetic Formulation** *Surface Science and Adhesion in Cosmetics* **Conditioning Agents for Hair and Skin** **Formulating Strategies in Cosmetic Science** *Handbook of Cosmetic Science and Technology* *Cosmeceuticals and Active Cosmetics* **Handbook of Cosmetic Science & Technology** **Rheological Properties of Cosmetics and Toiletries** **Multifunctional Cosmetics** *Principles of Polymer Science and Technology in Cosmetics and Personal Care* **Handbook of Cosmetic Science and Technology Second Edition** *New trends in cosmetic science* **Introduction to Cosmetic Formulation and Technology** **Cosmeceuticals** *Cosmetic Formulation of Skin Care Products* **Hair and Hair Care** **Clinical Safety and Efficacy Testing of Cosmetics** **Preservative-Free and Self-Preserving Cosmetics and Drugs** **Nutritional Cosmetics** **Cosmetic Lipids and the Skin Barrier** **Handbook of Cosmetic Science** *Handbook of Cosmetic Science and Technology* *Novel Cosmetic Delivery Systems* *The Cosmetic Industry* **Antiperspirants and Deodorants** *Boosting Cosmetic Science in Rio* *Cosmetic Science* **Cosmetics Science and Technology** **Nanotechnology for the Preparation of Cosmetics using Plant-Based Extracts** **Nanobiomaterials in Galenic Formulations and Cosmetics** **Chemistry and Technology of the Cosmetics and Toiletries Industry** *Beginning Cosmetic Chemistry* *The H & R Book of Perfume*

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Cosmetic Chemistry Colloids in Cosmetics and Personal Care, Volume 4

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Rheological Properties of Cosmetics and Toiletries Dec 25 2021 This volume in the Cosmetic Science and Technology series covers the important rheological aspects of cosmetic and toiletry formulations,	including theoretical physical chemistry, instrumentation and measuring techniques, raw materials and stability predictions. The work discusses the specific rheological requirements of nail polish, antipersirants and deodorants,	dentifrices, hair care products, creams and lotions. <u>New trends in cosmetic science</u> Aug 21 2021 <i>Principles of Polymer Science and Technology in Cosmetics and Personal Care</i> Oct 23 2021 Principles of Polymer Science and Technology in Cosmetics and
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Personal Care
Introduction to Cosmetic Formulation and Technology Jul 20 2021 Designed as an educational and training text, this book provides a clear and easily understandable review of cosmetics and over the counter (OTC) drug-cosmetic products. The text features learning objectives, key concepts, and key terms at the beginning and review questions and glossary of terms at the end of each chapter section. • Overviews functions, product design, formulation and development, and quality control of cosmetic ingredients • Discusses

physiological, pharmaceutical, and formulation knowledge of decorative care products • Reviews basic terms and definitions used in the cosmetic industry and provides an overview of the regulatory environment in the US • Includes learning objectives, key concepts, and key terms at the beginning and review questions and glossary of terms at the end of each chapter section • Has PowerPoint slides as ancillaries, downloadable from the book's wiley.com page, for adopting professors
Formulating Strategies in Cosmetic Science Apr 28 2022

Cosmetics Science and Technology Apr 04 2020
Cosmetic Lipids and the Skin Barrier Dec 13 2020 Focusing on new biophysical and analytical methods that can assess lipid status and the improvement of skin condition, this reference provides essential quantitative information on the interaction of topically applied lipids with skin barrier lipids. Containing contributions from internationally recognized specialists and over 1000 references, drawings, photographs, and tables, it explores how different lipid varieties function in

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cosmetic formulations and on the skin. Coverage includes the chemistry, structure, and biological functions of skin lipids and their interaction with the lipids formulated into skin and hair care preparations.

Handbook of Cosmetic Science & Technology Jan 26 2022 The Handbook of Cosmetic Science & Technology has been produced as a comprehensive foundation covering all aspects of this important discipline. It is unique in that it includes sections on quality assurance, total quality management and the ISO 9001 regulations. Also, the Handbook will

be of benefit to technical and non-technical people alike - as a standard reference tool or an introduction to the science and technology involved.

Cosmetic Chemistry Sep 29 2019 "Cosmetic chemistry for the skin treatment professional explores the ingredients most commonly found in modern cosmetic products, explains their actions and roles in the formulations, and relates them to the effect they may have on specific conditions of the skin. This in addition to providing insights on how the various compounds provide beneficial

outcomes, potential negative behaviours and contraindications to specific conditions are discussed"-- Back cover.

Handbook of Cosmetic Science and Technology Second Edition

Sep 21 2021 Ranging from studies on the structure and function of the skin to research on a wide array of cosmetic compounds, this Second Edition updates readers on the latest regulatory guidelines, new cosmetic ingredients, state-of-the-art safety assessment technologies, and anticipated trends in the market-keeping pace with rapid advancements

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in chemistry, physics, biology, cosmetology, and toxicology to stand alone as the foremost guide to the subject.

Chemistry and Technology of the Cosmetics and Toiletries

Industry Jan 02 2020 This second edition has been designed to monitor the progress in development over the past few years and to build on the information given in the first edition. It has been extensively revised and updated. My thanks go to all who have contributed to this work. D.F.W. May 1996 Preface to the first edition This book is the result of a group of development scientists feeling that there was an

urgent need for a reference work that would assist chemists in understanding the science involved in the development of new products. The approach is to inform in a way that allows and encourages the reader to develop his or her own creativity in working with marketing colleagues on the introduction of new products. Organised on a product category basis, emphasis is placed on formulation, selection of raw materials, and the technology of producing the products discussed. Performance considerations, safety, product liability and all

aspects of quality are covered. Regulations governing the production and sale of cosmetic products internationally are described, and sources for updated information provided. Throughout the book, reference is made to consumer pressure and environmental issues-concerns which the development scientist and his or her marketing counterpart ignore at their own, and their employer's peril. In recent years, many cosmetic fragrances and toiletry products have been converted from aerosols to mechanically pressurised products or

sprays, and these are described along with foam products such as hair conditioning mousses.

Clinical Safety and Efficacy Testing of Cosmetics Mar 16 2021

Boosting Cosmetic Science in Rio Jun 06 2020

Preservative-Free and Self-Preserving Cosmetics and Drugs Feb 12 2021

Introduces the principles that augment the formulation of products free from traditional preservatives by creating a hostile environment for microorganisms without diminishing quality. The text emphasizes that the preservation of a product should be

inherent in the formula and examines the use of multifunctional chemicals whose secondary characteristics include germistatic and germicidal qualities.

Multifunctional Cosmetics Nov 23 2021 Considers groundbreaking developments in cosmeceuticals and the two-in-one shampoo! Multifunctional Cosmetics examines the execution details one should consider when creating multifunctional products shows how to design tests to support claims considers the role of packaging in multifunctional products explores products designed to deliver, enhance

The Cosmetic Industry Aug 09 2020 This book summarizes the authority of regulatory agencies and programs as they pertain to the cosmetic industry, offers practical advice on how to operate within the regulatory environment, and introduces scientific and regulatory issues that are likely to have an impact on cosmetic manufacturers. "This interesting volume reports all the novel technologies in use to study and control the cosmetic products in order to make them effective and free of side effects." --- Journal of Applied Cosmetology, 2000 The H & R Book of

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Perfume Oct 30
2019

**Handbook of
Cosmetic Science
and Technology,
Fourth Edition**

Oct 03 2022

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 edition are chapters on dermatocosmetic vehicles, surface film, causes and measurement of skin aging, make-up

products, skin healing, cosmetics in sports, cosmetotextiles, nutricosmetics, natural ingredients, cosmeceuticals, and regulatory vigilance.

**Conditioning
Agents for Hair
and Skin**

May 30 2022 Discussing the history, benefits, formulations and future developments of hair and skin conditioning products, this work offers an overview of the subject and unique analysis of the elements of conditioning. It offers the novice chemist a solid foundation of technical knowledge and the seasoned scientist the latest state-of-the-art ingredients and testing

procedures used in evaluation.

Cosmetic

Formulation

Aug 01 2022 Cosmetics are the most widely applied products to the skin and include creams, lotions, gels and sprays. Their formulation, design and manufacturing ranges from large cosmetic houses to small private companies. This book covers the current science in the formulations of cosmetics applied to the skin. It includes basic formulation, skin science, advanced formulation, and cosmetic product development, including both descriptive and mechanistic content with an emphasis on practical aspects. Key

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Features: Covers cosmetic products/formulation from theory to practice Includes case studies to illustrate real-life formulation development and problem solving Offers a practical, user-friendly approach, relying on the work of recognized experts in the field Provides insights into the future directions in cosmetic product development Presents basic formulation, skin science, advanced formulation and cosmetic product development Surface Science and Adhesion in Cosmetics Jun 30 2022 Activity in the arena of surface chemistry and adhesion aspects in cosmetics is

substantial, but the information is scattered in many diverse publications media and no book exists which discusses surface chemistry and adhesion in cosmetics in unified manner. This book containing 15 chapters written by eminent researchers from academia and industry is divided into three parts: Part 1: General Topics; Part 2: Surface Chemistry Aspects; and Part 3: Wetting and Adhesion Aspects. The topics covered include: Lip biophysical properties and characterization; use of advanced silicone materials in long-lasting cosmetics; non-aqueous

dispersions of acrylate copolymers in lipsticks; cosmetic oils in Lipstick structure; chemical structure of the hair surface, surface forces and interactions; AFM for hair surface characterization; application of AFM in characterizing hair, skin and cosmetic deposition; SIMS as a surface analysis method for hair, skin and cosmetics; surface tensiometry approach to characterize cosmetic products; spreading of hairsprays on hair; color transfer from long-wear face foundation products; interaction of polyelectrolytes and surfactants on hair surfaces; cosmetic adhesion to facial

skin; and adhesion aspects in semi-permanent mascara; lipstick adhesion measurement.

Novel Cosmetic Delivery Systems

Sep 09 2020

"Highlights the uses of delivery systems in cosmetics, analyzing new approaches for obtaining sophisticated cosmetic products and examining the most common methods for enhancing the skin's penetration properties. Covers a wide range of established and burgeoning techniques."

Cosmetic Science and Technology: Theoretical Principles and Applications Jan 06 2023 Cosmetic Science and

Technology: Theoretical Principles and Applications covers the fundamental aspects of cosmetic science that are necessary to understand material development, formulation, and the dermatological effects that result from the use of these products. The book fulfills this role by offering a comprehensive view of cosmetic science and technology, including environmental and dermatological concerns. As the cosmetics field quickly applies cutting-edge research to high value commercial products that have a large impact in our lives and on the

world's economy, this book is an indispensable source of information that is ideal for experienced researchers and scientists, as well as non-scientists who want to learn more about this topic on an introductory level. Covers the science, preparation, function, and interaction of cosmetic products with skin Addresses safety and environmental concerns related to cosmetics and their use Provides a graphical summary with short introductory explanation for each topic Relates product type performance to its main components Describes

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manufacturing methods of oral care cosmetics and body cosmetics in a systematic manner

Cosmetic Formulation of Skin Care Products May 18 2021 Specifically written to meet the needs of the cosmetic chemist and engineer, this reference outlines the latest technologies and issues pertinent to the development novel skin care products including advances in formulation and development, raw materials and active ingredients, compound testing, and clinical assessment. Organized by product category, then by body application area, this guide supplies all one needs to

know to create effective skin care products for men and women in a diverse range of ethnic populations.

Antiperspirants and Deodorants Jul 08 2020 Provides a review of the most recent advances in the science and technology of controlling odour and wetness. This edition includes two new chapters on antiperspirant and deodorant formulations; two new chapters on relevant patent technologies of recent years; discussions on the chemistry of aluminium/zirconium antiperspirant salts; and a modernize

Handbook of Cosmetic Science and Technology Oct

11 2020 "With chapters from experienced and internationally renowned contributors holding positions in research, industry, and clinical practice, this is the fifth 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 the skin"--

Discovering Cosmetic Science Dec 05 2022 Welcome to this 'novice's guide'. At last a book that explains the real science behind the cosmetics we use.

Taking a gentle

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approach and a guided journey through the different product types, we discover that they are not as superficial as often thought and learn that there is some amazing science behind them. We shall uncover some of the truths behind the myths and point out some interesting facts on our way. Did you know? Vitamin E is the world's most used cosmetic active ingredient. At just 1mm thick, your amazing skin keeps out just about everything it's exposed to - including your products! A 'chemical soup' of amino acids, urea, mineral salts and organic acids act as 'water magnets' in the skin keeping it

naturally moisturised. Discovered centuries ago, iron oxides (yes, the same chemicals as rust) are still commonly used inorganic pigments in foundations. A lipstick is a fine balance of waxes, oils and colourants to keep the stick stable and leave an even gloss on your lips. *Cosmetic Science* May 06 2020 1 Fundamentals and scope of cosmetic science 2 Skin care products 3 Shaving preparations 4 Bath preparations 5 Hair products 6 Eye products 7 Dental care cosmetics 8 manicure products 9 baby cosmetics 10 Cosmeceuticals 11 General cosmetic evaluation Index **Nanotechnology**

for the Preparation of Cosmetics using Plant-Based Extracts Mar 04 2020 Cosmetic manufacturers use nanoscale size ingredients to provide better UV protection, deeper skin penetration, long-lasting effects, increased color and finish quality. This approach enables the forming of nanoscale cosmetic ingredients, which can possess active components readily absorbed into the skin, repair damage easily, and promote improved product outcomes. Nanotechnology for the Preparation of Cosmetics using Plant-Based Extracts explores the various applications of nanotechnology in

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the cosmetic industry. Techniques for the development of cosmetics are a topic of increasing interest with widespread opportunities for potential applications in a broad range of industrial applications. The book covers a variety of techniques and processes, focusing on its potential applications in the field of skincare and makeup cosmetics. The book will cover not only conventional processes but also innovative and efficient techniques for the preparation of cosmetics exhibiting unique applications in the field. Nanotechnology for

the Preparation of Cosmetics using Plant-Based Extracts is an important reference source for materials scientists, engineers and pharmaceutical scientists who want to learn more about the use of cosmetics prepared through nanotechnology to achieve the materials characteristics and enhancements in the mechanism and properties of makeup and skincare. Presents techniques for the design and manufacture of high-performance skincare products using nanotechnology. Demonstrates systematic approaches and investigations for

the design, synthesis, characterization and applications of various plant-based extracts in order to make them effective ingredients for cosmetics creation. Assesses the major challenges of using plant-based materials in the manufacture of cosmetic products. **Cosmeceuticals** Jun 18 2021 This text defines what constitutes cosmeceuticals and discusses various classes of products, from anti-ageing skin care and repair, anti-acne, and hair-growth compounds to agents for treating skin infections, rashes and irritations.

Nanobiomaterials in Galenic

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Formulations and Cosmetics

Feb 01

2020

Nanobiomaterials in Galenic

Formulations and Cosmetics:

Applications of

Nanobiomaterials is one of the first

books on the

market related to

the application of

nanotechnology in

galenic

formulations and

cosmetics. This

book provides the

results of current

research for those

working in an

applied setting. The

advantage of having

all this information

in one coherent text

is the focused

nature of the

chapters and the

ease of which this

information can be

accessed. This

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biology, and

discusses the

advantages and

disadvantages of

each application

and the

perspectives of the

technologies based

on these findings.

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and engineering

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of recent scientific

progress, along

with most known

applications of

nanomaterials in

the biomedical field

Features novel

opportunities and

ideas for developing

or improving

technologies in

nanomedicine and

nanobiology

Handbook of

Cosmetic Science

and Technology

Mar 28 2022 Edited

by a team of

experienced and

internationally

renowned

contributors, the

updated Third

Edition is the

standard reference

for cosmetic

chemists 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 features

in the Third Editi

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Colloids in Cosmetics and Personal Care, Volume 4 Aug 28 2019 The first modern approach to relate fundamental research to the applied science of colloids, this series bridges academic research and industrial applications, thus providing the information vital to both. Written by the very best scientists in their respective disciplines, the five volumes are edited by an internationally recognized expert on this topic. This volume describes the role of colloids in cosmetics and personal care, highlighting the importance of fundamental research in practical

applications. Of interest to electrochemists, physical and surface chemists, materials scientists, and physicists.

Phytocosmetics and Cosmetic Science Sep 02 2022 This concise guide to cosmetic active ingredients derived from plant sources will bring scientists, researchers in cosmetic science, and dermatology practitioners up to speed with the basic science and its applications in manufacturing and dermatological practice. It acts as a concise and quick reference from key researchers and an up-to-date guide to translation into practice, providing an easy-to-consult resource on a topic

of great current interest. *Beginning Cosmetic Chemistry* Dec 01 2019 With this updated edition, authors Randy Schueller and Perry Romanowski re-emphasize the importance of providing introductory technical information to those who would like to improve their understanding of cosmetic science. The authors were frustrated with the lack of technical resources available for beginners in this industry. They believe that this lack of introductory material has a negative impact on the industry's ability to recruit and retain talented chemists. Since the 1999 publication of

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the original
Beginning Cosmetic
Chemistry,
thousands of new
chemical raw
materials and new
formulations have
been developed,
countless new
marketing concepts
have been tested
and hundreds (if
not thousands) of
new cosmetic
regulations have
been enacted. The
four major sections
of this book
include: -
Orientation, Tools
and Terms -
Cosmetic
Ingredients and
Vehicles -Product
Development -
Product Testing
This newly updated
edition will be a
valuable resource
for years to come!
**Handbook of
Cosmetic Science**
Nov 11 2020
Cosmeceuticals and

Active Cosmetics
Feb 24 2022
Cosmeceuticals and
Active Cosmetics
discusses the
science of nearly
two dozen
cosmeceuticals
used today. This
third edition
provides ample
evidence on specific
cosmeceutical
substances, their
classes of use, skin
conditions for
which they are
used, and points of
interest arising
from other
considerations,
such as toxicology
and manufacturing.
The book discusses
both cosmetic and
therapeutic uses of
cosmeceuticals for
various conditions
including rosacea,
dry skin, alopecia,
eczema, seborrheic
dermatitis, purpura,
and vitiligo. Active
ingredients in the

following products
are discussed:
caffeine, curcumin,
green tea, Rhodiola
rosea, milk thistle,
and more. Also
covered are topical
peptides and
proteins, amino
acids and
derivatives,
antioxidants,
vitamins E and C,
niacinamide,
botanical extracts,
and biomarine
actives. Providing
ample scientific
references, this
book is an excellent
guide to
understanding the
science behind the
use of
cosmeceuticals to
treat a variety of
dermatological
conditions.
**Nutritional
Cosmetics** Jan 14
2021 Nutritional
cosmetics is an
emerging area of
intense research

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and marketing and encompasses the concept that orally consumed dietary products can support healthier and more beautiful skin. There are numerous dietary ingredients now being marketed for their potential skin health and beauty benefits and many of these are supported by growing scientific evidence. The purpose of this book is to compile the scientific evidence showing the potential benefits of some of the more extensively researched ingredients. As far as possible, information about the benefits of ingredients consumed orally for skin health is

presented. The information contained in this book will help provide insights into an emerging research area and provide scientific background for the potential clinical effectiveness for some of the better researched nutraceutical ingredients. ABOUT THE EDITORS Aaron Tabor, M.D. is the CEO of Physicians Pharmaceuticals and author of The Revival Slim & Beautiful Diet. A graduate of the Johns Hopkins School of Medicine, Dr. Tabor oversees all clinical research on the Revival Slim & Beautiful Diet plan, conducting randomized, double-blinded, placebo-controlled

studies at leading hospitals in the U.S. Areas of note include weight loss, skin/hair/nail appearance, energy, menopause, PMS, cholesterol, memory, and diabetic health. He is also responsible for directing new Revival product development based on clinical research results. Robert M. Blair, Ph.D. is the Research Manager for Physicians Pharmaceuticals, Inc. and manages the daily activities of the Research and Nutrition departments. Dr. Blair received his Ph.D. from Oklahoma State University in the field of Reproductive Physiology. Before joining Physicians Pharmaceuticals,

Inc., he worked as an Assistant Professor of Comparative Medicine at the Wake Forest University School of Medicine where he examined the effects of dietary soy on cardiovascular health and cognitive function. Reviews the most-popular and most-researched nutricosmetic ingredients Presents information specifically about the benefits of ingredients consumed orally for skin health Considers the benefits of whey protein, rosemary, soy - and green tea and milk thistle, specifically, for protection against sun damage and

photocarcinogenesis Provides information on antioxidants, including potential benefits of botanical antioxidants; carotenoids; coenzyme Q10; healthy fruits; olive fruit; and natural enzymes

Hair and Hair

Care Apr 16 2021 Reviews the chemical and physical properties, care and treatment of hair, including product development. The book discusses ethnic hair, its appropriate management measures and products; emphasizes manufacturing and sales strategies for domestic and international product viability; surveys

instrumental methods for product performance evaluation; presents sensory and market research techniques for optimum consumer satisfaction; and more.

New Cosmetic Science Nov 04 2022 Cosmetic science covers the fields from natural sciences to human and social sciences, and is an important interdisciplinary element in various scientific disciplines. *New Cosmetic Science* is a completely updated comprehensive review of its 35 year old counterpart *Cosmetic Science*. *New Cosmetic Science* has been written to give as many people as

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possible a better understanding of the subject, from scientists and technologists specializing in cosmetic research and manufacturing, to students of cosmetic science, and people with a wide range of interests concerning cosmetics. The relationship between the various disciplines comprising cosmetic science, and cosmetics, is described in Part I. In addition to discussing the safety of cosmetics, the "Usefulness of

Cosmetics", rapidly becoming an important theme, is described using research examples. The latest findings on cosmetic stability are presented, as are databases, books and magazines, increasingly used by cosmetic scientists. Part II deals with cosmetics from a usage viewpoint, including skin care cosmetics, makeup cosmetics, hair care cosmetics, fragrances, body cosmetics, and oral care cosmetics. Oral care cosmetics and body cosmetics

are presented with product performance, types, main components, prescriptions and manufacturing methods described for each item. This excellent volume enlightens the reader not only on current cosmetics and usage, but indicates future progress enlarging the beneficial effects of cosmetics. Products with better pharmaceutical properties (cosmeceuticals), working both physically and psychologically, are also highlighted.