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Chemistry and Technology of Fertilizers
Chemistry and Technology of the Cosmetics and Toiletries Industry
Chemistry and Technology of Thermosetting Polymers in Construction Applications
International Critical Tables of Numerical Data, Physics, Chemistry and Technology
Cotton Fiber Chemistry and Technology
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International Critical Tables of Numerical Data, Physics, Chemistry and Technology: Viscosity and fluidity
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International Critical Tables of Numerical Data, Physics, Chemistry and Technology: X-ray data
Chemistry and Technology of Flavours and Fragrances
The Chemistry and Technology of Paints
The Chemistry and Technology of Petroleum
The Chemistry and Technology of Leather
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the 6th volume of green chemical processing considers sustainable chemistry in the context of innovative and emerging technologies explaining how they can support the greening of industry processes the american chemical society s 12 principles of green chemistry are woven throughout this text as well as the series to which this book belongs

this is a completely revised and updated edition of the comprehensive and widely used survey of cereal technology the first section describes the botany classification structure composition nutritional importance and uses of wheat corn oats rye sorghum rice and barley as well as six other grains the book also details the latest methods of producing cleaning and storing these grains the second section of the book offers current information on the technological and engineering

principles of feed milling flour milling baking malting brewing manufacturing breakfast cereals snack food production wet milling starch and oil production from grains rice processing and other upgrading procedures applied to cereal grains this section also explains the value and utilization of by products and examines many rarely discussed processing methods in addition the book provides reviews of current knowledge on the dietary importance of cereal proteins lipids fibre vitamins minerals and anti nutrient factors as well as the effects of processing methods on these materials

in the chemistry and technology of mixed paints the author provides a comprehensive guide to the science behind paint production through detailed analysis of the chemical makeup of paints toch provides insight into the complex world of color and texture with clear illustrations and accessible language this book is an essential read for anyone interested in the science of color this work has been selected by scholars as being culturally important and is part of the knowledge base of civilization as we know it this work is in the public domain in the united states of america and possibly other nations within the united states you may freely copy and distribute this work as no entity individual or corporate has a copyright on the body of the work scholars believe and we concur that this work is important enough to be preserved reproduced and made generally available to the public we appreciate your support of the preservation process and thank you for being an important part of keeping this knowledge alive and relevant

with demand for petroleum products increasing worldwide there is a tendency for existing refineries to seek new approaches to optimize efficiency and throughput in addition changes in product specifications due to environmental regulations greatly influence the development of petroleum refining technologies these factors underlie the need for t

thoroughly rewritten and updated to reflect the latest advances in technology and highlighting the environmental aspects now being emphasized within the coal industry this second edition of a highly acclaimed reference text provides a comprehensive overview of coal science covering topics ranging from the origins of coal to mining and contemporary uses maintaining and enhancing the clarity of presentation that made the first edition so popular the chemistry and technology of coal second edition considers the implications of the clean air act examines the effects of combustion products on the atmosphere details practical elements of coal evaluation procedures clarifies misconceptions concerning the organic structure of coal discusses the physical thermal electrical and mechanical properties of coal analyzes the development and current status of combustion and gasification techniques

this second edition has been designed to monitor the progress in develop ment 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 press uri sed products or sprays and these are described along with foam products such as hair conditioning mousses

polymeric products are used widely in the construction industry because they offer a range of desirable performance properties not available from traditional materials development of these products continues in a number of major research and development programmes within the construction materials sector aimed at improving the performance durability and applicational properties of these materials it seems certain that their use will increase as their overall performance is developed and as the industry becomes more familiar with the techniques required to apply these materials and the benefits they offer the purpose of this book is to familiarise the reader with the range of thermosetting polymeric materials available for construction applications and to provide sound information on the properties and applications of these important materials professional engineers involved in the specification application and testing of these materials will find this book a compact authoritative and comprehensive source of information on these materials chemists and technologists involved in developing new or improved formulations will find in this book much to inform their work particularly in the important area of applicational properties

annual cotton production exceeds 25 million metric tons and accounts for more than 40 percent of the textile fiber consumed worldwide a key textile fiber for over 5000 years this complex carbohydrate is also one of the leading crops to benefit from genetic engineering cotton fiber chemistry and technology offers a modern examination of co

modern flavours and fragrances are complex formulated products containing blends of aroma compounds with auxiliary materials enabling desirable flavours or fragrances to be added to a hugerange of products from the identification and synthesis of materials such as cinnamaldehyde and vanillin in the 19th century to the current application of advanced analytical techniques for identification of trace aroma compounds present in natural materials the flavour and fragrance industry has developed as a key part of the worldwide specialty chemicals industry with contributions mainly coming from industry based experts chemistry technology of flavours and fragrances provides a detailed overview of the synthesis chemistry and application technology of the major classes aroma compounds with separate chapters covering important technical aspects such as the stability of aroma compounds structure odour relationships and identification of aroma compounds this book will be essential reading for both experienced and graduate level entrants to the flavour fragrance industry it will also serve as an important introduction to the subject for chemists and technologists in those industries that use flavours and fragrances eg food cosmetics toiletries and household products david rowe is technical manager at de monchy aromatics ltd poole uk

the chemistry and technology of petroleum third edition fully covers the subject from the underground formation of petroleum to recovery of refined products the third edition contains additional chapters on the structure of petroleum refining heavy feedstocks instability and incompatibility in petroleum products environmental aspects of refining and much more

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