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The most comprehensive and relevant treatment of food lipids available, this book highlights the role of dietary fats in foods, human health, and disease. Divided into five parts, it begins with the chemistry and properties of food lipids covering nomenclature and classification,

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Contributions on biotechnology and biochemistry including a chapter on the metabolic engineering of edible oils.

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obtaining current, detailed information is challenging at best. While almost everyone engaged in these disciplines has accumulated a vast variety of data over time, an organized, comprehensive resource containing this data would be invaluable to have. The

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Edition account the consumer ' s wants and needs. Included is a report of the status of agricultural production and food processing industries in India with a national and international perspective. The book then goes on to explore new and emerging trends in the science and technology in the

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Edition, engineers, researchers, faculty and students, and many others the food science and technology industry.

Carbohydrate Chemistry for Food
Scientists, Third Edition, is a complete

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Update of the critically acclaimed authoritative carbohydrate reference for food scientists. The new edition is fully revised, expanded and redesigned as an easy-to-read resource for students and professionals who need to understand this specialized area. The

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new edition provides practical information on the specific uses of carbohydrates, the functionalities delivered by specific carbohydrates, and the process for choosing carbohydrate ingredients for specific product applications. Readers will learn basic and specific applications

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of food carbohydrate organic and physical chemistry through clearly explained presentations of mono-, oligo-, and polysaccharides and their chemistry. This new edition includes expanded sections on Maillard browning reaction, dietary fiber, fat mimetics, and polyols, in addition to

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discussions of physical properties, imparted functionalities, and actual applications. It is an invaluable resource on the chemistry of food carbohydrates for advanced undergraduate and graduate students, and a concise, user-friendly, applied reference book for food

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science professionals. Identifies
structures and chemistry of all food
carbohydrates – monosaccharides,
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Covers the behavior and functionality
of carbohydrates within foods
Contains extensive coverage of the
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individual polysaccharides, including cellulose, inulin, gellans and pectins, amongst others

This book fills a need for a technological guide in a field that has experienced an almost explosive increase in the last two decades. No

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Edition book available to food scientists provides detailed coverage of the ingredients, processes, products, and equipment of nearly every type of snack food made today. Since publication of the First Edition, many changes have occurred in the snack industry, making necessary a

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thorough revision of all chapters. The text, illustrations, and bibliographies have all been brought up-to-date. My goal has been to provide an accurate and reasonably detailed description of every major snack processing method and product current in the United States. If any reader believes I

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have omitted an important topic, I would be glad to learn of it, in the hope that there will be a Third Edition in which I can incorporate the suggested additions. One of the main purposes of this volume is to provide a source for answers to problems that the technologist encounters in the

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course of his or her daily work.

Extensive bibliographies, in which the emphasis is on recent publications (extending into 1983), should permit the reader to resolve more complex or new questions. With these bibliographies as guides, the food technologist can delve as deeply as

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he or she wishes into specialized aspects of the subject, while at the same time the reader who is interested in the broad overall picture will not be distracted by excess detail.

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