

Introductory Food Chemistry John Brady

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authored by one of the leading scholars in the field introductory food chemistry deploys the most current understanding of the relationship between molecular structure and function for food proteins carbohydrates and lipids

part 1 includes europe part 2 includes outside of europe

carbohydrate chemistry has seen a resurgence of interest stimulated by increasing awareness of the roles of these substances in biological recognition regulation in addition the increasing power of theoretical physical and synthetic methods have enabled deeper insights into the properties of carbohydrates and their potential for exploitation carbohydrates presents a contemporary picture of our knowledge of the structures and syntheses of monosaccharide oligosaccharide and glycopeptide units and the properties of some important examples and derivatives including sulphates and polysaccharides written by established experts in the field the book provides informed perspective of nine key areas at a level between basic texts and special research treatments

vols for 1912 45 include proceedings of the association s annual meeting

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