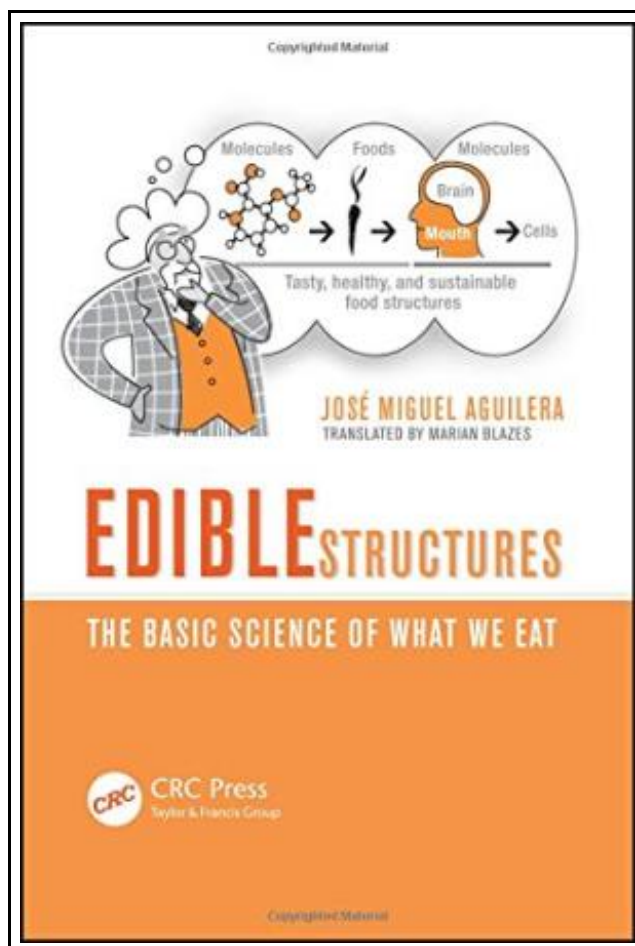


Edible Structures: The Basic Science of What We Eat



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(Dr. Porter Mitchell)

EDIBLE STRUCTURES: THE BASIC SCIENCE OF WHAT WE EAT



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Taylor & Francis Inc. Paperback. Book Condition: new. BRAND NEW, Edible Structures: The Basic Science of What We Eat, Jose Miguel Aguilera, Nature converts molecules into edible structures, most of which are then transformed into products in factories and kitchens. Tasty food structures enter our mouths and different sensations invade our bodies. By the time these structures reach our cells, they have been broken back down into molecules that serve as fuel and raw materials for our bodies. Drawing from the physical and engineering sciences, food technology, nutrition, and gastronomy, Edible Structures: The Basic Science of What We Eat examines the importance of food structures-the supramolecular assemblies and matrices that are created by nature and when we cook-rather than the basic chemical compounds that are the more traditional focus of study. The central objectives of this book are to address the pressing food trends of this century, including: * Growing evidence that flavorful food structures are important for the delivery of the nutritious and healthful food molecules from which they are made * A need to understand and control how food structures are created and presented as products that respond to nutritional requirements * Opportunities to design certain foods to better suit the needs of modern lifestyles * The empowerment of consumers and the appearance of the axis that connects the food we eat with our brain, digestive system, and the cells in our body * The separation between a knowledgeable gourmet "elite" and the rest of the population who simply want to eat quick meals as cheaply as possible Entertaining and informative, Edible Structures: The Basic Science of What We Eat uses scientific yet understandable terms throughout to facilitate the communication between experts and the educated public, especially those who are curious, love to cook and innovate in the...



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