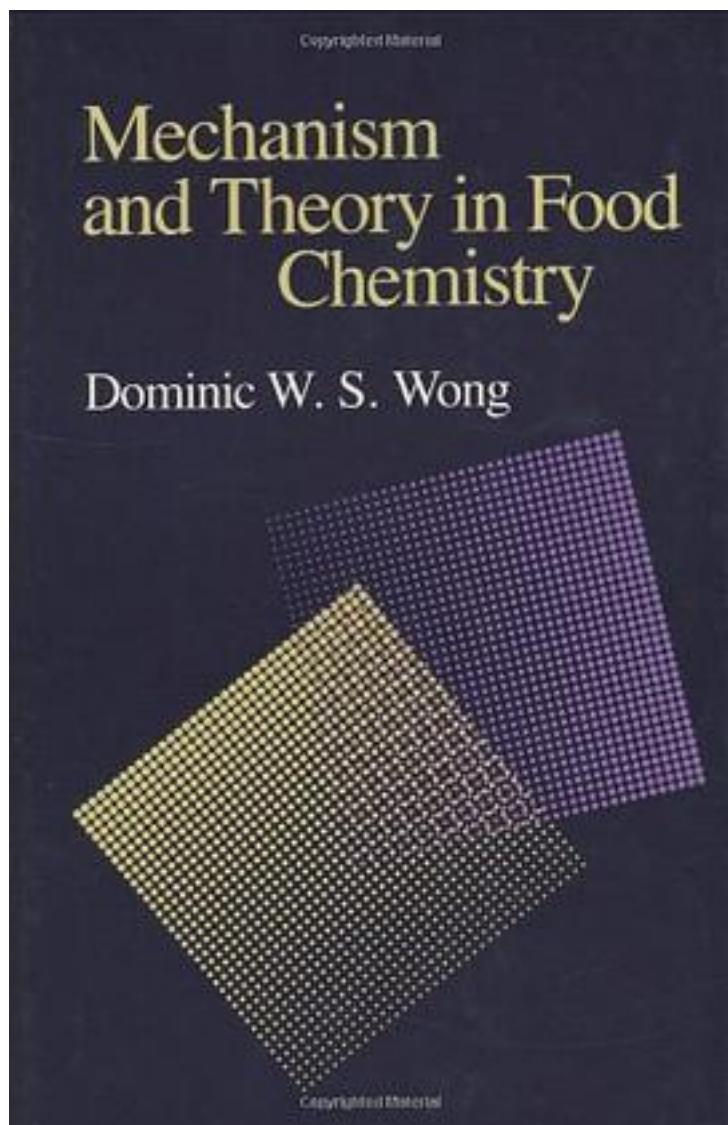


Mechanism and Theory in Food Chemistry



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This is a unique book on food chemistry emphasizing modern mechanisms underlying the chemical reactions that occur in food during processing and storage and interactions among the components of foods. The author has stressed the principles of the reaction mechanisms, carefully detailing what is known to occur or is expected to occur based on his detailed understanding of organic chemical reactions. This unifies the themes of oxidation, reduction, hydrolysis, structure, polymerization, emulsification, etc., that are key to the conceptual approach used.

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