

**STRUCTURE AND PROPERTIES OF FAT CRYSTAL  
NETWORKS, SECOND EDITION**

Amanda Kot

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Page Count: A comprehensive omnibus, Structure and Properties of Fat Crystal Networks, Second Edition clarifies the complex relationship between triglyceride composition of vegetable oils and fats, the physicochemical properties of triglycerides in simple and complex model systems, their crystallization, and melting behavior. ClosePreview.SharethisTitle. His work concentrates on the physical properties of foods, particularly fat crystallization and structure. Alejandro G. Description Table of Contents Author s Bio. Signup.Be the first to write a review.