

Food Engineering Interfaces

[DOWNLOAD HERE](#)

Design of Food Structures: Building functionality from molecules to products.- Processing Technologies: Adding value through new knowledge.- Food Manufacturing of the Future: Engineering in the factory.- Product Development Engineering: Engineering foods for nutrition, health, and well-being.- Engineering Quality and Safety: Exporting to global markets.- Environment: Sustainable food production.- Foodservice/Culinary: Science / engineering outside the factory.- Managing Change and Innovation: Increasing competitiveness.- Education and Training: Demands and opportunities.- Index. EAN/ISBN : 9781441974754 Publisher(s): Springer, Berlin, Springer Science & Business Media Format: ePub/PDF Author(s): Aguilera, Jos M. - Simpson, Ricardo - Welti-Chanes, Jorge - Bermudez-Aguirre, Daniela - Barbosa-Cnovas, Gustavo V.

[DOWNLOAD HERE](#)

Similar manuals:

[Food Engineering Interfaces](#)