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Dairy Science And Technology Book

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Dairy Technology: Principles of Milk Properties and Processes, P. Walstra, T. J. Geurts, A. Noomen, A. Jellema, and M. A. J. S. van Boekel 91.

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The Dairy Science and Food Technology (DSFT) website provides scientific and technological information, Cloud-based tools and consultancy services for food scientists and technologists working in industry and in colleges and universities. A discussion forum and interactive content through "On Line" calculators are also provided.

Home page Dairy Science and Food Technology

Written for and by dairy and food engineers with experience in the field, this new volume provides a wealth of valuable information on dairy technology and its applications. The book covers devices, standardization, packaging, ingredients, laws and regulatory guidelines, food processing methods, and more.

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Dairy Science includes the study of milk and milk-derived food products, examining the biological, chemical, physical, and microbiological aspects of milk itself as well as the technological (processing) aspects of the transformation of milk into its various consumer products, including beverages, fermented products, concentrated and dried products, butter and ice cream.

Encyclopedia of Dairy Sciences | ScienceDirect

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Dairy Science and Technology by Pieter Walstra

Dairy Science and Technology. Would you like to be the future expert in dairy science and dairy technology? Milk and dairy products are healthy and play a key role in meeting the demand for natural, affordable, nutritional and well-tasting food for a growing global population.

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