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Titolo	Asian noodles [[electronic resource]] : science, technology, and processing / / edited by Gary G. Hou
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Descrizione fisica	1 online resource (468 p.)
Altri autori (Persone)	HouGary G
Disciplina	664.755 664/.7550951
Soggetti	Noodles - Asia Wheat - Milling - Asia Wheat - Processing - Asia Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
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Nota di contenuto	ASIAN NOODLES; Contents; Preface; Acknowledgments; Contributors; 1. Breeding Noodle Wheat in China; 2. Breeding for Dual-Purpose Hard White Wheat in the United States: Noodles and Pan Bread; 3. Wheat Milling and Flour Quality Analysis for Noodles in Japan; 4. Wheat Milling and Flour Quality Analysis for Noodles in Taiwan; 5. Noodle Processing Technology; 6. Instant Noodle Seasonings; 7. Packaging of Noodle Products; 8. Laboratory Pilot-Scale Asian Noodle Manufacturing and Evaluation Protocols; 9. Objective Evaluation of Noodles; 10. Sensory Evaluation of Noodles 11. Effects of Flour Protein and Starch on Noodle Quality12. Effects of Polyphenol Oxidase on Noodle Color: Mechanisms, Measurement, and Improvement; 13. Effects of Flour Characteristics on Noodle Texture; 14. Noodle Plant Setup and Resource Management; 15. Quality Assurance Programs for Instant Noodle Production; 16. Rice and Starch-Based Noodles; Index; Color Plate

Sommario/riassunto

In Asian Noodles: Science, Technology and Processing, international experts review the current knowledge and offer comprehensive cutting-edge coverage on Asian noodles unmatched in any publication. The authors cover an array of topics including breeding for noodle wheat, noodle flour milling, noodle flour quality control and analysis, noodle processing, sensory and instrumental measurements of noodle quality, the effects of wheat factors on noodle quality, packaging and storage, nutritional fortification of noodle products, noodle flavor seasoning, and noodle plant setup and management.

2. Record Nr.	UNINA9910706553203321
Autore	Schumm Stanley A (Stanley Alfred), <1927-2011, >
Titolo	Effect of sediment characteristics on erosion and deposition in ephemeral-stream channels // by S. A. Schumm
Pubbl/distr/stampa	Washington : , : United States Department of the Interior, Geological Survey, , 1961
Descrizione fisica	1 online resource (46 unnumbered pages) : illustrations, maps
Collana	Geological Survey professional paper ; ; 352-C
Soggetti	Ephemeral streams Erosion Rivers Sedimentation and deposition
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
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Note generali	Title from title screen (viewed September 30, 2014). "Erosion and sedimentation in a semi-arid environment."
Nota di bibliografia	Includes bibliographical references (page 70).