

Food engineering innovation: new technologies and new products(Chinese Edition)



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Reviews

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(Lavina Torp)

FOOD ENGINEERING INNOVATION: NEW TECHNOLOGIES AND NEW PRODUCTS(CHINESE EDITION)

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paperback. Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment.Paperback. Pub Date: 2013 Pages: 528 Language: Chinese Publisher: China Light Industry Press Food Engineering innovation: new technologies and new products in the first part will be a new technology in the food industry are described. Consider the importance of heat treatment in the food industry. so we are naturally non-heat-treated as in food preservation food engineering innovation: the start of the new technologies and new products. the chapter. Therefore. the first chapter of the high-pressure processing. pulsed electric field and ultrasound theory. potential applications. and the challenges faced by the discussion. The second chapter focuses on the new technology aspects of the food industry's fastest-growing bakery product discussed technology as a low temperature in these products to meet consumer convenience. health and quality requirements means have been studied extensively. The third chapter deals with the natural flavor compounds in biological extraction technology and analytical tools to distinguish between natural and synthetic products. The fourth chapter covers the further application of biotechnology in the food industry. focuses on the solid-state fermentation technology. which is an efficient use of agricultural and industrial solid waste and to increase its value-added good choice. Chapter efficient use of the method of the liquid residue and the process steam. for three membrane unit operation (pervaporation. nanofiltration. electrodialysis) provides the basic principles and potential applications. for recycling. and concentrated and purified containing The biologically active compounds. The second section discusses the new material. new products and additives. which began in part as Chapter XVII. Found through in-depth analysis. biodegradable packaging films for packaging materials. can be used as the substitute of the petrochemical polymers. Chapter 18 of goat milk powder production of an agricultural cooperative enterprise...



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