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Microwave energy is being used
commercially to dry foods, as
discussed in the November 1998
Processing column, but microwaves

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are being used for other processing purposes, as well. According to Charles Buffler, President of the International Microwave Power Institute and Vice President of the Microwave Research Center, a Division of the Rubbright Group, Inc., Marlborough, N.H. (phone

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technologies have long been at the heart of food processing. The application of heat is both an important method of preserving foods and a means of developing texture, flavour and colour. An essential issue for food manufacturers is the effective

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Use of Microwave as Nonthermal Processing. Microwave processing is used widely in households; however, compared with household use, this process is not used frequently in the food industry. This process is utilized

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for several purposes, such as blanching, baking and (pre)cooking, thawing and tempering, pasteurization and sterilization, rapid extraction, and drying (microwave freeze drying and microwave vacuum drying).

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The microwave processing of foods.
Recent research on how microwave
processing affects particular foods and

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foods can be optimized for the food industry are reviewed. The first part of the book discusses current research on how microwaves interact with foods by dielectric properties; it also reviews the effects of microwaves on nutritional and sensory properties of foods.

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Abstract. As an efficient heating method, microwave processing has attracted attention both in academic research and industry. However, the mechanism of dielectric heating is

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quite distinct from that of the traditional conduction heating, and is widely applied as polar molecules and charged ions interaction with the alternative electromagnetic fields, resulting in fast and volumetric heating through their friction losses.

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more rapid heating and preservation of sensory and nutritional quality, microwave processing has proved a versatile technology.

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nism. Dielectric treatment includes

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microwave (MW, 2450 and 915 MHz)
and radio frequency (RF, 13.56, 27.12,
and 40.68 MHz) heating for industrial
applications (Alfaifi et al., 2013). MW
processing has been attracting
extensive attention both in agriculture
and industry, including food
processing, paper manufacturing,

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medicine, chemical engineering, and
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Current Industrial Applications
Microwave ovens operating at 2450
MHz 2450 and 915 MHz systems
between 10 to 200 kW heating

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capacities are used in the food industry, □ Precooking bacons □ Tempering deep frozen meats □ Meat patties □ Precooking many other foods products 3. 4.

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Part one discusses current research on how microwaves interact with the dielectric properties of foods and reviews its effects on nutritional and sensory quality. Building on this foundation, the range of applications of microwave processing from baking and drying to blanching, thawing and

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tempering are reviewed.

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Microwave sterilization is a thermal process that delivers thermal energy to foods under pressure to achieve inactivation of bacteria harmful for

Where To Download The Microwave Processing Of Foods. Sharp reduction in processing time improves color, texture and other sensory attributes of foods while meeting microbial safety requirements.

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