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Altri autori (Persone)	SiersemaPieter RepiciAlessandro PonchonThierry
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Nota di contenuto	Nondestructive Testing of Food Quality; Contents; Contributors; Preface; Chapter 1. An Overview of Nondestructive Sensor Technology in Practice: The User's View; Chapter 2. The Influence of Reference Methods on the Calibration of Indirect Methods; Chapter 3. Ultrasound: New Tools for Product Improvement; Chapter 4. Use of Near Infrared Spectroscopy in the Food Industry; Chapter 5. Application of Mid- infrared Spectroscopy to Food Processing Systems; Chapter 6. Applications of Raman Spectroscopy for Food Quality Measurement; Chapter 7. Particle Sizing in the Food and Beverage Industry Chapter 8. Online Image Analysis of Particulate MaterialsChapter 9. Recent Advances in Nondestructive Testing with Nuclear Magnetic Resonance; Chapter 10. Electronic Nose Applications in the Food

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	Industry; Chapter 11. Biosensors: A Theoretical Approach to Understanding Practical Systems; Chapter 12. Techniques Based on the Measurement of Electrical Permittivity; Index
Sommario/riassunto	Endoscopic mucosal resection is a new endotherapy technique that can avoid the need for open surgery in the treatment of many superficial gastrointestinal cancers. In this practical 'how-to' manual, experts in the field provide specific, technical guidance on all aspects of endoscopic mucosal resection relevant to therapeutic endoscopic practice. The book provides an in-depth analysis of the technique, including methods and particularities that are not usually reported in scientific articles. Each chapter includes a comprehensive literature analysis and is supported by detailed illustrat