



Novel Sensors for Food Inspection: Modelling, Fabrication and Experimentation: 10 (Smart Sensors, Measurement and Instrumentation)

Mohd Syaifudin Abdul Rahman

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This book addresses presents recent developments of novel planar inter digital sensors for food inspection. It covers the fundamentals of sensors, their design, modelling and simulations, fabrications, characterizations, experimental investigations and analyses. This book will be useful for the engineers and researchers especially higher undergraduate, postgraduate students as well as practitioners working on the development of Electromagnetic Sensors.

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