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THERMAL IMAGING AND ITS APPLICATION IN FOOD PROCESSING SECTOR



Thermal Imaging and its
Application in Food
Processing Sector



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | TI or infrared (IR) thermography is a two-dimensional, non-contact diagnostic technique for measuring surface temperature of materials which can be usefully employed in non-destructive quality evaluation. Technological advances have led to the increasing use of TI as a diagnostic tool recording spatially resolved images of surface temperatures. TI is widely used in surveillance applications and was originally designed for US military use in night vision. Temperature mapping where both spatial and temporal...

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