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MICROWAVE IMAGING OF BIOLOGICAL STRUCTURES: APPLICATION TO BREAST CANCER DETECTION AND IMAGING OF THE KNEE



Sara Marina Salvador
Microwave Imaging of
Biological Structures
Application to Breast Cancer Detection and Imaging of
the Knee



LAP LAMBERT Academic Publishing, 2010. Taschenbuch. Book Condition: Neu. Neu Neuware; original eingeschweisst; Rechnung mit MwSt.; new item, still sealed; - Over the past several years, microwave imaging has grown as a promising technique for the imaging of biological structures. Thanks to the high sensitivity, simplicity, low cost and the use of non-ionizing radiations, it seems to be a valid complement to the more traditional techniques, such as radiography, magnetic resonance and ultrasound. In this work, the capability of the...

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- Authored by Sara Marina Salvador
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