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APPLICATION OF OPTICAL COHERENCE TOMOGRAPHY (OCT) IN MEDICAL IMAGING



VDM Verlag. Paperback. Condition: New. 84 pages. Dimensions: 8.9in. x 5.9in. x 0.3in. This book presents a new approach for generating 3D models of the human ear using a novel imaging technology called Optical Coherence Tomography (OCT). OCT performs high-resolution, cross-sectional tomographic imaging of the internal microstructure in materials and biological systems by measuring backscattered light. The idea is to use an OCT scanner to collect series of cross-sectional images, to compound these 2D images into a 3D volume and to extract...

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- · Authored by Sandra Martin
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