



Fundamentals of Medical Ultrasonics

Keith Attenborough, Michiel Postema, Michael J. Fagan, Odd Helge Gilja, Andrew Hurrell, Spiros Kotopoulos, Knut Matre, Annemieke van Wamel, Paul A. Campbell

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This book sets out the physical and engineering principles of acoustics and ultrasound as used for medical applications. It covers the basics of linear acoustics, wave propagation, non-linear acoustics, acoustic properties of tissue, transducer components, and ultrasonic imaging modes, as well as the most common diagnostic and therapeutic applications. It offers students and professionals in medical physics and engineering a detailed overview of the technical aspects of medical ultrasonic imaging, whilst serving as a reference for clinical and research staff.

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