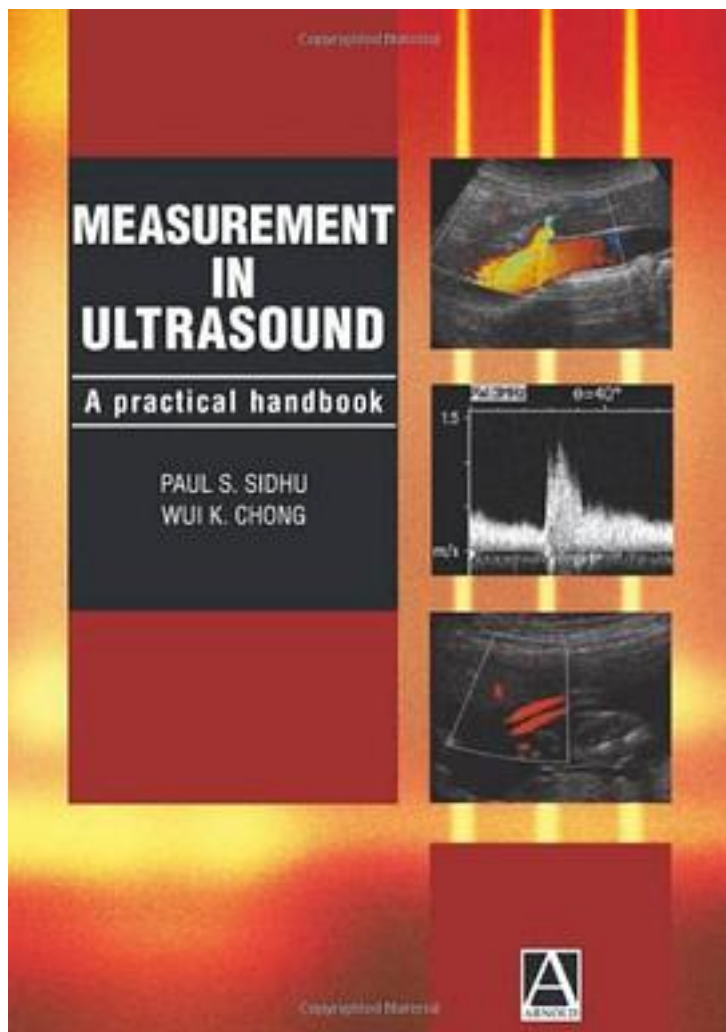


# Measurement in Ultrasound



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Measurement of key parameters is an essential part of interpreting ultrasound scans

and differentiating normal anatomy from pathology. Trainee radiologists and ultrasonographers often find it difficult to gain a good appreciation of such measurements. This book is a user-friendly handbook that can be used in day-to-day practice. It is made up of a series of ultrasound images with accompanying explanatory line drawings together with all key measurements. Normal variants are given together with ranges for features that change during development. There is also a list of key references for each criterion. Coverage is in line with examination requirements making it particularly suitable for trainee radiologists and ultrasonographers.

作者介绍:

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