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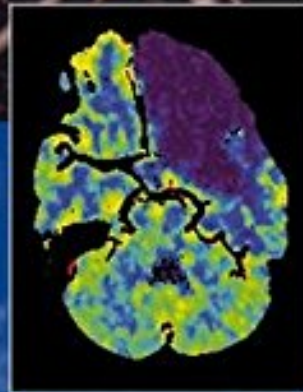
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Multislice CT

3rd Revised Edition

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C. R. Becker
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Editors



 Springer

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Review

From the reviews of the third edition:

"The enormous impact that multisection CT has had on the practice of radiology is evident in this 628-page book Under 'Technique,' one can read about evaluations with CT from the earliest EMI scanner ... to the current multisection CT technology. ... remainder of the information contained in the chapters is well known to neuroradiologists. The value of this book lies in the techniques described and the explanations ... of multidetector CT. The book would be a good addition to a radiology department library." (*American Journal of Neuroradiology*, Vol. 30, May, 2009)

"There are 614 pages in this third edition of *Multislice CT* The aim and desire of the Editors was to provide fundamental knowledge on this field, coupled with the latest CT scanner technology, updating the important clinical scenario. ... will be much appreciated by radiology community members as a contribution either to skilled personnel to improve their daily work or as an educational source for those in training." (*Giampiero Beluffi, La Radiologia Medica*, Vol. 114, 2009)

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This new edition offers comprehensive updates on the latest developments in the application of this technique. It also discusses and illustrates various diagnostic applications and offers practical guidelines for general users of CT systems.

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