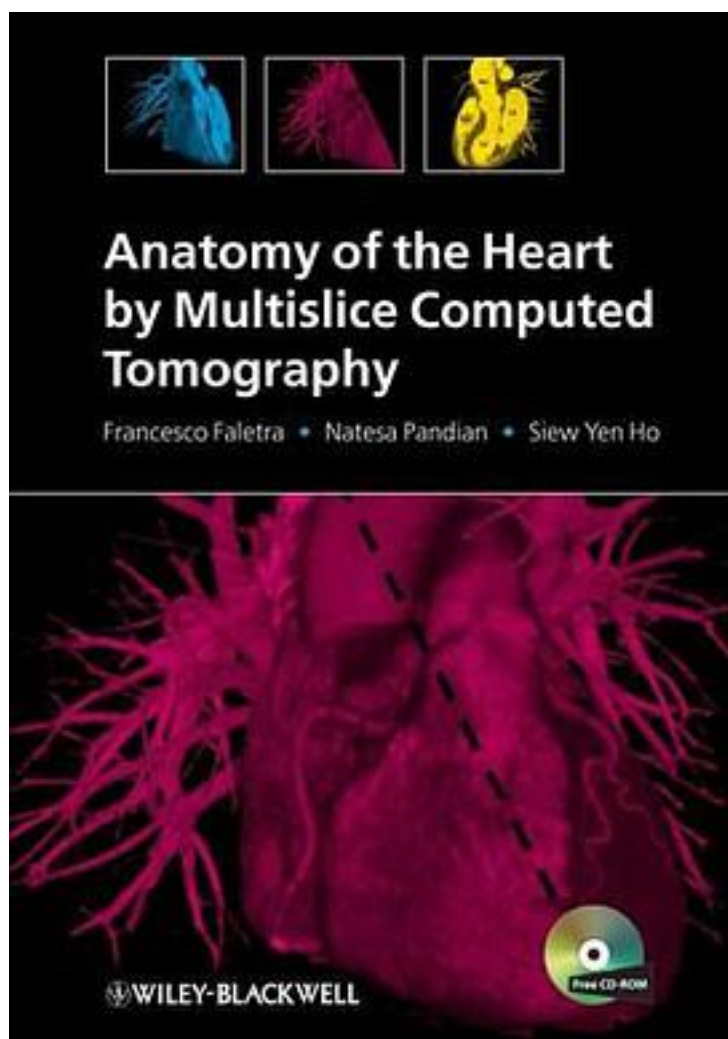


Anatomy of the Heart by Multislice Computed Tomography



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New MSCT machines produce a volume data set with the highest isotropic spatial resolution ever seen, offering superb 3D images of the entire heart and vessels. The texts currently available on cardiac CT imaging mainly focus on visualizing pathological aspects of coronary arteries. *Anatomy of the Heart by Multislice Computed Tomography* is the first text to bridge the gap between classical anatomy textbooks and CT textbooks, presenting a side-by-side comparison of ‘electronic’ dissection made by CT scanning and traditionally hand-made anatomical dissection. Focusing on the fundamentals as well as the details of cardiac anatomy in a clinical setting using MSCT, this is an invaluable reference for cardiac imaging trainees, cardiologists, radiologists, interventionists and electrophysiologists, providing a better understanding of the cardiac structures, coronary arteries and veins anatomy and their 3-dimensional spatial relationships.

作者介绍:

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