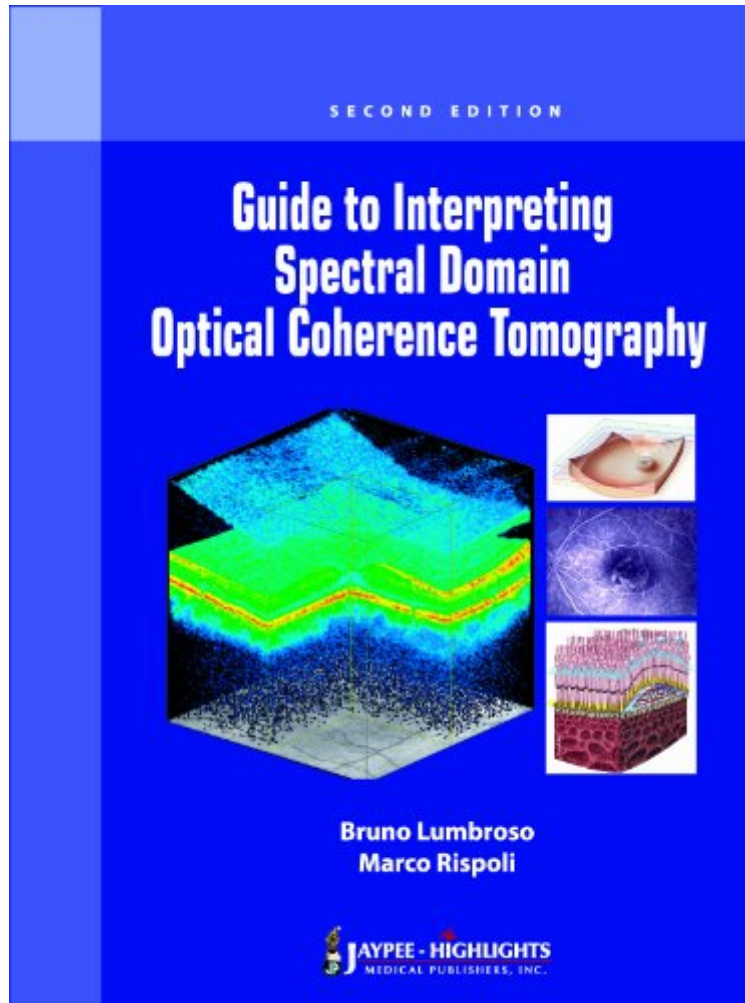


# Guide to Interpreting Spectral Domain Optical Coherence Tomography

*Bruno Lumbroso*

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**Bruno Lumbroso : Guide to Interpreting Spectral Domain Optical Coherence Tomography** before purchasing it in order to gauge whether or not it would be worth my time, and all praised Guide to Interpreting Spectral Domain Optical Coherence Tomography:

9 of 9 people found the following review helpful. Spectral domain OCT - still a mystery? By Geoffrey Duff This book is a big disappointment. Three reasons. First, the authors purport to take a systematic approach to SD-OCT scan interpretation. However, there is no labelled figure showing the layers of the normal retina and choroid. Second, none of the figures have identifiers (arrows, and the like) to identify the features being described. Finally, not one of the many line drawings that accompany scan images is labelled. So the reader is left to use guesswork to identify the layers that may, or may not, be involved in the process described. And this is the second edition?!

This book guides ophthalmologists through the interpretation of Optical Coherence Tomography(OCT) images. The first phase of analysis subdivides each image into its smallest components. The second phase combines these fine details to allow diagnosis and identification of appropriate treatment. Written by leading European experts, this manual features detailed schematic illustrations as well as actual scans, and offers information on the technical and clinical uses in the study of glaucoma and on three dimensional images.

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