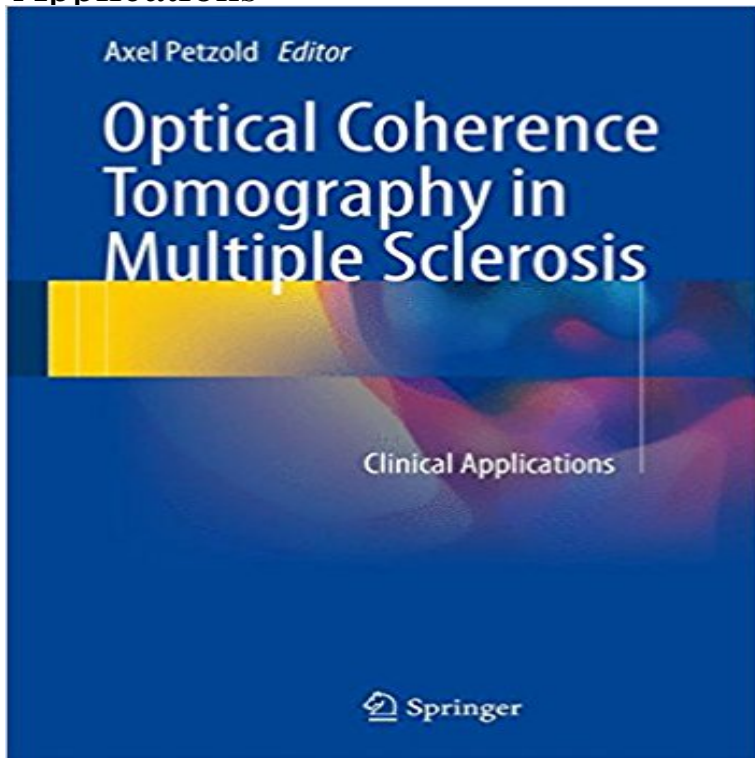


Optical Coherence Tomography in Multiple Sclerosis: Clinical Applications



This book gives a clinical context to optical coherence tomography (OCT) findings, while considering the differential diagnosis and providing patient management guidance. Relevant anatomical and technical aspects are discussed, followed by a pragmatic illustration of the use of OCT for the clinical spectrum of multiple sclerosis and optic neuritis, and finishing with information on monitoring ocular side effects of recently approved disease-modifying treatments in multiple sclerosis. Optical Coherence Tomography in Multiple Sclerosis: Clinical Applications is aimed at clinical neurologists working with patients suffering from MS and general neurologists who see patients with visual symptoms in their daily practice. Ophthalmologists sharing clinical responsibilities with neurologists for patients under disease-modifying treatments will also find the book of interest.

Abravanel's World of Torah, upon completion, will comprise a multi-volume set of Don Yitzchak Abravanel's commentary to the Five Books of Moses. This series is not a linear translation but rather a methodical, structured interpretation of Abravanel's commentary. It is designed to be read and studied independently or can be used as an excellent guide and helpful companion to the Hebrew original.

Abravanel's World of Torah: Bereshit was originally published by Torah Renaissance Press in 2012. This was followed by a Second Printing (2nd Ed.) in 2013 and a Third Printing in 2014.

Abravanel's World of Torah: Shemot Volume I covers the first six parshiyot in Sefer Shemot. This volume features a systematic translation of Abravanel's classic commentary beginning with Parashat Shemot until the end of Parashat Mishpatim, plus much more.

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