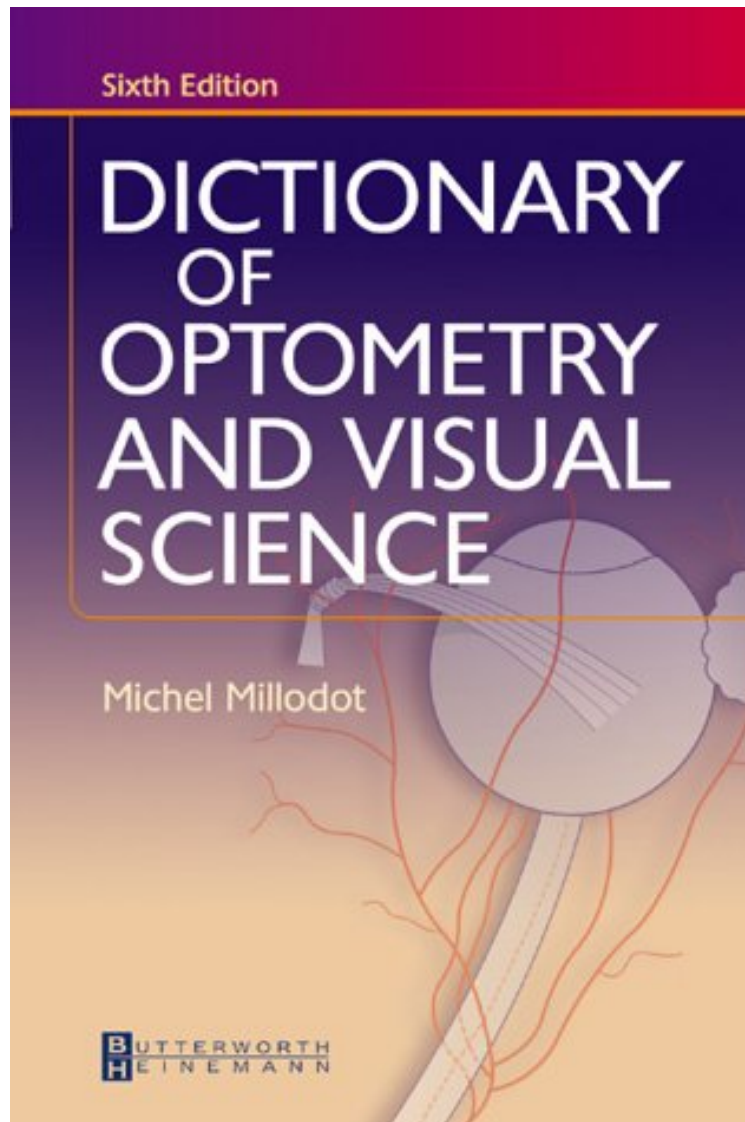


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## Dictionary of Optometry and Visual Science, 6e

*Michel Millodot OD PhD DOSc(Hon ) FAAO FCOptom*  
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**Michel Millodot OD PhD DOSc(Hon ) FAAO FCOptom : Dictionary of Optometry and Visual Science, 6e** before purchasing it in order to gage whether or not it would be worth my time, and all praised Dictionary of Optometry and Visual Science, 6e:

Completely updated, revised and redesigned, Michel Millodot's classic Dictionary of Optometry and Visual Science continues to be an essential classic text for all optometrists in training and in practice, and for all those involved in

visual science and in the optical industry. The Dictionary has lost none of the features that have made it so successful in the past: the succinct understandable definitions, a wealth of tables and illustrations, and the practical clinical advice. New for the sixth edition: Many new entries covering ocular pathology, ocular pharmacology and therapeutics; ocular anatomy and basic sciences; investigative techniques; psychology of vision and visual perception. Totally updated to include the latest information on refractive surgery, co-managed care and contact lenses. A fresh new colour approach to help you find the information quickly. Uniquely blending the best features of a textbook, a dictionary and a practical handbook, Dictionary of Optometry and Visual Science will remain a cornerstone for all those providing eye care and for those providing eye care, engaged in visual science, or entering the optical industry. Over 4,200 terms are included. Tables and helpful illustrations help users understand important concepts and terms. The latest information is provided on refractive surgery, ocular therapeutics, and investigative techniques. Foundation information and clinical advice is offered on essential areas such as basic sciences, optics, and refraction. New entries cover ocular pathology, ocular pharmacology and therapeutics; ocular anatomy and basic sciences; investigative techniques; psychology of vision; and visual perception. Thoroughly updated to include the latest information on topics relevant to the optometric profession. A fresh, colorful design helps users find information quickly. New tables and illustrations highlight and clarify key concepts.

This dictionary has its place as a convenient reference for the optometry student, the vision scientist, and the practicing clinician. It is not as thorough as a text dedicated to the given subject of inquiry, nor is it intended to be. Its purpose is to provide concise information about a wide range of optometric terms, and it accomplishes that purpose well. In it, the reader will find much more than a dictionary and quite possibly what he or she is seeking. About the Author Michel Millodot, PhD, Professor Emeritus, Hong Kong Polytechnic University, Hong Kong