



## BOOK REVIEWS

*Dictionary of Optometry: Michel Millodot, O.D., Ph.D., F.B.C.O., F.A.A.O. Butterworth's, London, 1986. 190 pp, over 2,500 terms. £12.50*

This small dictionary must be considered as a companion volume to the same author's *Dictionnaire de la Science de la Vision*, which has a multidisciplinary objective. This second work is directed to the Profession of Optometry and contains a far greater number of terms. It is solely in English while the first work is in French with an English Index appended.

The reader should not be misled by the title into thinking that the book is restricted exclusively to "optometric" terminology. It is not. It covers all disciplines which are in one way or another directly or indirectly related to optometric training and practice. Thus, terms relevant to Optometry, Optics, Lenses, Physiological Optics, Psychology, Anatomy, Neurology, Pharmacology, Instrumentation and equipment, Ergonomics, Systemic and Ocular Disease will be found in their appropriate alphabetical order.

Not only are basic terms well and clearly defined, but synonyms are included as well, with cross referencing indicated. To further facilitate retrieval, there are long lists of specific examples under general headings. For example, following a brief definition of the word, "theory", there are some 30 specific examples, from "Bielchowsky's Theory" to "Zeeman's Theory"; 24 under "corneal" ("Corneal bedewing" to "corneal ulcer") and some 20 under "disease" ("Basedow's Disease" to "Tay-Sachs Disease").

The book is paperbacked with a stiff, glossy cover. The text is well printed on a good quality, matt finished paper. At 250 gm and 21.6 × 13.8 cm, it is neither heavy nor cumbersome. Students and office assistants should find it a useful reference. Practitioners will find it not only a Dictionary, but a useful text for Continuing Education or as a memory freshener.

Its modest cost makes it accessible to all, particularly students.  
GMB

### Optometric Office For Sale

Well-established optometric practice in the Scarborough/Agincourt (Ontario) area. The office is full-scope, having an extremely high volume of **contact lens** work, **spectacle therapy** and averages about 68-70 "V401" exams a week. There are presently 10,500 files, not including recalls. The office is in a well-established area and housing starts are at an all-time high. With growth in this area, the office could support two optometrists. The office is located in a professional area and a long lease is in place. 1987 gross was in excess of \$260,000.00. For further information and serious enquiries, please write to:

Mr. B. Shishler, C.A.  
Goldfarb, Shulman, Wilner and Co.  
4950 Yonge Street  
Suite 1600  
Willowdale, ON  
M2N 6K1

The Bettmann Archive.



## Time is of the essence

ULTRAZYME offers a timely solution – protein removal during the peroxide disinfection step. In just 15 minutes, ULTRAZYME, used once weekly, effectively removes protein and mucoprotein from all soft contact lenses. If left overnight, ULTRAZYME's unique non-binding action works without leaving irritating residual enzyme.

The result is a simple one-tablet system that can actually save time.



# ULTRAZYME

*One Step Convenience*

**ALLERGAN**  
Science with Vision



# The Canadian Journal of Optometry la Revue Canadienne d'Optométrie

## List of Reviewers

The Editors of the *CJO* \* *RCO* would like to extend their thanks and appreciation to the following individuals who have consented to review papers submitted for publication.

**Dr. Merrill J. Allen**  
School of Optometry  
University of Indiana

**Dr. J.G. Attridge**  
Hamilton, ON

**Professor Ian Bailey**  
School of Optometry  
University of California at Berkeley

**Dr. Claude Beaulne**  
Montréal, Qué

**Dr. E.S. Bennett**  
School of Optometry  
University of Missouri

**Dr. Clair Bobier**  
Kitchener, Ontario

**Dr. Murcheson Callender**  
School of Optometry  
University of Waterloo

**Dr. Irving Fatt**  
Berkeley, California

**Dr. E.J. Fisher**  
School of Optometry  
University of Waterloo

**Professor Robert Fletcher**  
Department of Optometry and Visual  
Science  
City University  
London, England

**Dr. Daniel Forthomme**  
Ecole d'Optométrie  
Université de Montréal

**Dr. Brian D. Garnett**  
London, Ontario

**Dr. Ben Graham**  
Ecole d'Optométrie  
Université de Montréal

**Dr. John Griffin**  
Southern California College of  
Optometry

**Dr. Peter Hamilton**  
Hamilton, ON

**Dr. Margaret Hansen des Groseilliers**  
Ottawa, ON

**Dr. Alistair Hunter**  
Genetics Department  
Children's Hospital of Eastern Ontario  
Ottawa, ON

**Dr. Lester Janoff**  
New England College of Optometry

**Dr. John D. Jantzi**  
Surrey, BC

**Dr. Bert W. Jervis**  
West Vancouver, BC

**Dr. Joshua Josephson**  
Toronto, ON

**Dr. Donald Korb**  
Boston, MA

**Dr. William L. Larson**  
Ecole d'Optométrie  
Université de Montréal

**Dr. Jacques Létourneau**  
Ecole d'Optométrie  
Université de Montréal

**Dr. Gerald E. Lowther**  
Ferris State College of Optometry

**Professor M. Millodot**  
University of Wales Institute of Science  
and Technology

**Dr. Gerald Mulrooney**  
Halifax, NS

**Dr. Robert W. Patterson**  
Ottawa, ON

**Dr. Donald Pitts**  
School of Optometry  
University of Houston

**Dr. A. Remole**  
School of Optometry  
University of Waterloo

**Dr. Mitchell Samek**  
Optometric Institute (Toronto)

**Dr. Paulette Schmidt**  
School of Optometry  
Ohio State University

**Dr. Jacques Sevigny**  
St. Romuald, Qué

**Dr. Karen Smith**  
Ottawa, ON

**Dr. Robert Thirsk**  
Canadian Astronaut Program  
National Research Council Canada

**Mr. Gerald Ward**  
Association of Optical Practitioners  
London, England

**Dr. T. David Williams**  
School of Optometry  
University of Waterloo