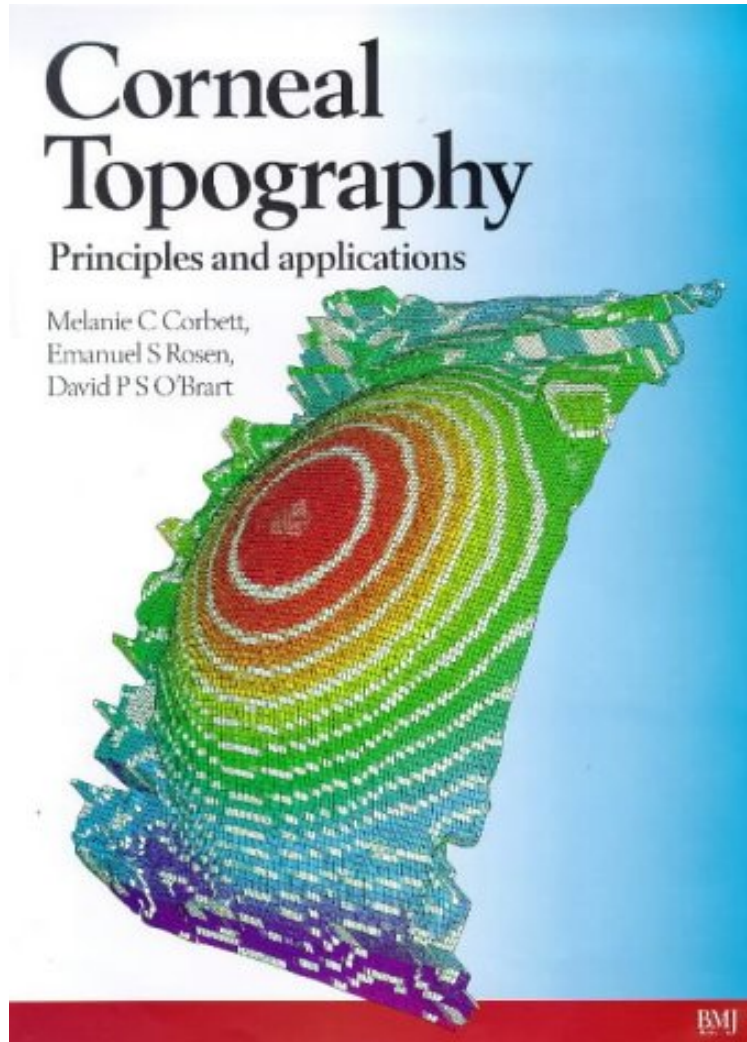


Corneal Topography: Principles and Applications

Melanie Corbett, David O'Brart, Emanuel Rosen, Ronnie Stevenson
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Melanie Corbett, David O'Brart, Emanuel Rosen, Ronnie Stevenson : Corneal Topography: Principles and Applications before purchasing it in order to gauge whether or not it would be worth my time, and all praised Corneal Topography: Principles and Applications:

5 of 5 people found the following review helpful. Very complete review!! By Andres Rosas The book describes the basic principles of all types of topography: videokeratoscopes, projection-based systems, reflection-based methods and elevation topography. It shows you how to read information and how to make your diagnosis based on rich clinical examples. A very valuable book for cornea and refractive surgeons...!!

This state of the art text atlas describes both the principles and uses of corneal topography - a fast growing technique

in ophthalmology for assessing the eye in corneal disease, surgery, and contact lens fitting. Superbly illustrated with full colour topographic maps, this will be an invaluable reference for all coming new to this important development in ophthalmology.

From the Back CoverAn up-to-date text atlas covering the principles, practice and applications of corneal topography. Topics covered include: basic principles; techniques of measurement; step by step guide to interpreting topographic maps; contact lens fitting; corneal disease; and corneal surgery. It also provides a framework into which the reader can fit new developments in this rapidly developing field.About the AuthorEmanuel Rosen, for nine years, was Vice President of Marketing for Niles Software, the makers of EndNote, before - like scores of other Silicon Valley success stories - selling the company retiring on the proceeds. He has spent the last two years researching writing "The Anatomy of Buzz: How to Create Word of Mouth Marketing." He lives in Menlo Park, California.