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Employing toric eye model and wavefront measurement technology to study soft contact lens on-eye wrapping properties Paper 11218-54 Time: 5:30 PM - 7:00 PM Author(s): Minghan Chen, Xin Wei, Philippe Jubin, Johnson & Johnson Vision Care, Inc. (United States)

### Ophthalmic Technologies XXX, Conference Details

Vol. 15 No. 5 Volume 8930 Proceedings of SPIE, 1605-7422, V. 8930 SPIE is an international society advancing an interdisciplinary approach to the science and application of light. Ophthalmic Technologies XXIV Fabrice Manns Per G. Söderberg Arthur Ho Editors 1 2 February 2014 San Francisco, California, United States Sponsored and Published by

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### OPHTHALMIC TECHNOLOGIES XVII - Proceedings

Ophthalmic technologies: Eye properties and models of the eye ; Ophthalmic diagnostics ; Laser interactions with ocular tissues ; Ocular surgery ; Ocular implants ; Poster papers --Laser and noncoherent light ocular effects : epidemiology, prevention, and treatment.

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Cuts through the graph with minimum accumulated weights correspond to morphological layer boundaries. This approach has been applied to SDOCT images with encouraging results and thus forms an adaptable framework for the segmentation of many different ophthalmic structures.

### Segmentation of ophthalmic optical coherence tomography ...

Doble N. "Current and Future Technology for Adaptive Optics in the Human Eye," in Frontiers in Optics 2004/Laser Science XXII/Diffractive Optics and Micro-Optics/Optical Fabrication and Testing, OSA Technical Digest Series (Optical Society of America, 2004), paper FThV5. Choi S. S., Doble N., Christou J., Plandowski J., Enoch J., Williams D.R.

### Conference Abstracts and Proceedings | Choi - Doble Laboratory

T3 - Progress in Biomedical Optics and Imaging - Proceedings of SPIE. BT - Ophthalmic Technologies XXIV. PB - SPIE. T2 - 24th Conference on Ophthalmic Technologies. Y2 - 1 February 2014 through 2 February 2014. ER -

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