



D. M. Albert and M. J. Lucarelli (Eds.), *Clinical Atlas of Procedures in Ophthalmic and Oculofacial Surgery*, (Oxford, New York, 2012).

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Book Review

This is a massive 1094 page edited ophthalmic atlas which is heavily illustrated with color photographs and detailed line drawings. The articles, 100 in total, are too numerous to mention in detail. The main sections are as follow: cataract and intraocular lens surgery, refractive surgery, cornea and ocular surface surgery, glaucoma surgery, retina surgery, pediatric ophthalmology and strabismus surgery, oculofacial plastic orbital and lacrimal surgery. Only a few articles are specific to laser surgery or laser procedures: laser-assisted keratoplasty; laser iridomy and peripheral iridoplasty, for glaucoma surgery; and laser trabeculoplasty, for glaucoma surgery. Rather than being a limitation, this feature offers an opportunity for laser researchers interested in new possible applications for lasers and optics in ophthalmology. This atlas is a perfect addition for an optics or laser library and should be useful to laser and optics researchers interested in new applications for their coherent emitters.

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