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By Hans J. Tiziani (Editors);Rudiger Hentschel;Bernhard Braunecker

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Correcting aberration in aspheric surfaces - -

Braunecker B, Hentschel R, Tiziani H 2008 Advanced Optics using Aspherical Elements (SPIE Press Mc Graw Hill New York) CrossRef
<http://iopscience.iop.org/1757-899X/60/1/012039/refs>

Advanced Optics Using Aspherical Elements - -

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<http://www.dgao.de/de/buchtipps>

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Shape of optical element . Precision glass moulding can be used to production of aspherical lenses in to small optics. For the right element
http://en.wikipedia.org/wiki/Precision_glass_moulding

Journal of the European Optical Society - Rapid -

R. Hentschel, and H. J. Tiziani (eds.), Advanced Optics Using Aspherical Elements
Journal of the European Optical Society:Rapid publications
https://www.jeos.org/index.php/jeos_rp/article/view/13074

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Editors: Bernhard Braunecker; Rudiger Hentschel; Hans J. Tiziani . ISBN:

978-0-8194-6749

http://www.dgao.de/pdf/buch_braunecker_hentschel_tiziani.pdf

Testing Aspheres | Optics & Photonics News -

>> R. Hentschel et al. Advanced Optics Using Aspherical Elements, SPIE Press, Vol. PM173 (2008). >> M.F. Kuechel.

http://www.osa-opn.org/home/articles/volume_19/issue_4/features/testing_aspheres/

SPIE | Journal of Nanophotonics | Fourier Modal -

conditions must be formulated. Kim, Park, and Lee establish this framework in Chapter 1 of Fourier Modal Method and Its Applications in Computational Nanophotonics.

<http://nanophotonics.spiedigitallibrary.org/mobile/article.aspx?articleid=1748732>

Calculation of aberration and direction of a -

General relations for the calculation of wave aberration, ray aberrations and the influence of Advanced Optics using Aspherical Elements. SPIE Press (2008)

<http://www.sciencedirect.com/science/article/pii/S0030399212002083>

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Rapid fabrication technique for nanometer-precision aspherical surfaces Wenlin Liao R. Hentschel, and H. Tiziani, Advanced Optics Using Aspherical Elements

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Automatic target classification of man-made objects in synthetic aperture radar images using Gabor wavelet and neural network. Download the PDF. Perumal Vasuki;

<http://remotesensing.spiedigitallibrary.org/mobile/article.aspx?articleid=1559997>

PPT - Tutorial: Design, Fabrication, and Testing -

Tutorial: Design, Fabrication, and Testing of Aspheric Surfaces. B. Braunecker, etc., Advanced Optics Using Aspherical Elements , SPIE ebook, 2008.

<http://www.slideserve.com/gari/tutorial-design-fabrication-and-testing-of-aspheric-surfaces>

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SPIE | Journal of Electronic Imaging | Foundations -

Sreeram Dhurjaty. Eastman Kodak Company, Rochester, New York 14650. J. Electron.
Imaging. 14(2), 029901 (May 9, 2005). doi: 10.1117/1.1905634

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