

Advanced Optics Using Aspherical Elements (SPIE Press Monograph Vol. PM173) By Hans J. Tiziani (Editors);Rudiger Hentschel;Bernhard Braunecker

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

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Aspheric Elements For Performance Improvement And Cost Reduction In Infrared Systems. Advanced Optics Using Aspherical Elements > Chapter 3. I Review and Summary>
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R. Hentschel, and H. J. Tiziani (eds.), Advanced Optics Using Aspherical Elements Journal of the European Optical Society:Rapid publications
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<http://electronicimaging.spiedigitallibrary.org/mobile/article.aspx?articleid=1098552>

a lens assembly that includes an aspheric element is often The optical quality of a lens system can be tested in an optics or physics laboratory using
http://en.wikipedia.org/wiki/Aspheric_lens

Advances in the design of freeform systems for imaging and illumination Advanced Optics Using Aspherical Elements elements. Applied Optics
<http://link.springer.com/article/10.1007/s12596-014-0224-7>

Peter R. Hall "Use Of Aspheric Surfaces In Infrared Optical Designs", Opt. Eng. 26(11), 261102
Advanced Optics Using Aspherical Elements > Chapter 4.
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Fabrication of nanoresonator biosensing arrays using nanoimprint lithography. Advanced Optics Using Aspherical Elements > Chapter 13. II Experts' Contributions>
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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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