

An Introduction To Hamiltonian Optics By H. A. Buchdahl

By H. A. Buchdahl

There he had to assist the overloaded teaching staff involved in wartime military research in optics. Buchdahl, H. A. (1988). Optical Aberration Coefficients.

http://en.wikipedia.org/wiki/Hans_Adolph_Buchdahl

Engineering: Optics. Buchdahl, H. A. An Introduction to Hamiltonian Optics Geometrical Optics: An Introduction to Hamilton's Method: 1937 Cambg.

http://www.digitalbookindex.org/_search/search010engineeringopticsa.asp

It is usually denoted by H, Introduction Edit. Main article: which is one of the reasons H is also called the Hamiltonian.

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<http://link.springer.com/article/10.1007%2Fs10714-010-0965-9>

Book Reviews An Introduction to Hamiltonian Optics. H. A. Buchdahl. Cambridge University Press, New York, 1970. xvi, 360 pp. \$18.50. Cambridge Monographs in Physics

<http://www.sciencemag.org/content/169/3951/1195.1.citation>

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H. A. Buchdahl, Introduction to Hamiltonian Optics (Cambridge U.P., London, H. A. Buchdahl, Introduction to Hamiltonian Optics (Cambridge U.P., London, 1970).

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shortest distance? (e.g. Eikonal Equations, Lagrangian and Hamiltonian Optics) -The connection: 2.71/2.710 Introduction to Optics

http://ocw.mit.edu/courses/mechanical-engineering/2-71-optics-spring-2014/lecture-notes/MIT2_71S14_lec7_notes.pdf

Having some background in Hamiltonian Mechanics I decided to buy the book to learn something about aberrations in optics. Till chapter 4 I found the book interesting.

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J.R. Hook, H.E. Hall, Manchester Physics Series, John Wiley & Sons, Introduction to Classic and Quantum Optics, Hamiltonian; Continuum; Celestial

https://en.m.wikipedia.org/wiki/Optical_physics

An Introduction to Hamiltonian Optics - Buchdahl - 1970 3: Three-dimensional paraxial ray properties, Part 1: Basic relations - Hubral, Schleicher, et al

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<http://fp.optics.arizona.edu/sasian/opti518/2010%20opti518%20noweb/Aberration%20theory%20goals%202010.pdf>

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