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By D.W.O. Heddle

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Electron Optics (Second Edition) 1972, Pages 85 122. CHAPTER 4 THE OPTICAL PROPERTIES OF ELECTROSTATIC LENSES. P. GRIVET; Professor at the University of Paris;

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Beam Optics and Focusing Systems without Space Charge: Second Edition, axially symmetric systems; axially symmetric lenses;

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An electrostatic lens is a device Systems of electrostatic lenses can be This makes the focal length of a single lens a function of the second order of

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Electrostatic lenses satisfy the general properties of lenses. See also. SIMION; References ^ D.W.O. Heddle (13 December 2000). Electrostatic Lens Systems, 2nd edition.

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