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HIPEP ION OPTICS SYSTEM EVALUATION USING GRIDLETS



HiPEP Ion Optics System
Evaluation Using Gridlets

NASA Technical Reports Server
(NTRS), et al., John D. Williams

BiblioGov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 26 pages. Dimensions: 9.7in. x 7.4in. x 0.1in. Experimental measurements are presented for sub-scale ion optics systems comprised of 7 and 19 aperture pairs with geometrical features that are similar to the HiPEP ion optics system. Effects of hole diameter and grid-to-grid spacing are presented as functions of applied voltage and beamlet current. Recommendations are made for the beamlet current range where the ion optics system can be safely...

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