Publisher's Note: "The geometric factor of electrostatic plasma analyzers: A case study from the Fast Plasma Investigation for the Magnetospheric Multiscale mission" [Rev. Sci. Instrum. 83, 033303 (2012)]

Cite as: Rev. Sci. Instrum. **83**, 059901 (2012); https://doi.org/10.1063/1.4717726 Submitted: 27 March 2012 . Published Online: 09 May 2012

Glyn A. Collinson, John C. Dorelli, Levon A. Avanov, Gethyn R. Lewis, Thomas E. Moore, Craig Pollock, Dhiren O. Kataria, Robert Bedington, Chris S. Arridge, Dennis J. Chornay, Ulrik Gliese, Al Mariano, Alexander C. Barrie, Corey Tucker, Christopher J. Owen, Andrew P. Walsh, Mark D. Shappirio, and Mark L. Adrian



ARTICLES YOU MAY BE INTERESTED IN

The geometric factor of electrostatic plasma analyzers: A case study from the Fast Plasma Investigation for the Magnetospheric Multiscale mission Review of Scientific Instruments **83**, 033303 (2012); https://doi.org/10.1063/1.3687021

2π-radian field-of-view toroidal electrostatic analyzer Review of Scientific Instruments **59**, **743** (1988); https://doi.org/10.1063/1.1139821

A double-cusp type electrostatic analyzer for high-cadence solar-wind suprathermal ion observations

Review of Scientific Instruments 89, 114503 (2018); https://doi.org/10.1063/1.5030123







Rising LHe costs? Janis has a solution. Janis' Recirculating Cryocooler eliminates the use of Liquid Helium for "wet" cryogenic systems.

sales@lakeshore.com www.lakeshore.com/rgc Click for more information.

Rev. Sci. Instrum. **83**, 059901 (2012); https://doi.org/10.1063/1.4717726 © 2012 American Institute of Physics.

Publisher's Note: "The geometric factor of electrostatic plasma analyzers: A case study from the Fast Plasma Investigation for the Magnetospheric Multiscale mission" [Rev. Sci. Instrum. 83, 033303 (2012)]

Glyn A. Collinson,^{1,2,a),b)} John C. Dorelli,^{1,b)} Levon A. Avanov,^{3,1} Gethyn R. Lewis,² Thomas E. Moore,¹ Craig Pollock,¹ Dhiren O. Kataria,² Robert Bedington,² Chris S. Arridge,^{2,4} Dennis J. Chornay,^{5,1} Ulrik Gliese,^{6,1} Al Mariano,¹ Alexander C. Barrie,^{7,1} Corey Tucker,^{8,1} Christopher J. Owen,² Andrew P. Walsh,² Mark D. Shappirio,¹ and Mark L. Adrian¹ ¹*Heliophysics Science Division, NASA Goddard Space Flight Center, Greenbelt, Maryland 20071, USA* ²*Mullard Space Science Laboratory, University College London, Holmbury St. Mary, Surrey, United Kingdom* ³*Innovim, 7501 Greenway Center Drive, Maryland Trade Center III, Greenbelt, Maryland 20770, USA* ⁴*The Centre for Planetary Sciences, UCL/Birkbeck, United Kingdom* ⁵*University of Maryland, 7403 Hopkins Avenue, College Park, Maryland 20740, USA* ⁶*SGT, Inc., 7515 Mission Drive, Suite 30, Lanham, Maryland 20706, USA* ⁷*Millennium Engineering and Integration, 2231 Crystal Dr., Arlington, Virginia 22202, USA* ⁸*Global Science and Technology Inc., 7855 Walker Drive, Greenbelt, Maryland 20770, USA* (Received 27 March 2012; published online 9 May 2012)

[http://dx.doi.org10.1063/1.4717726]

This article was originally published online on 21 March 2012 with errors in the abstract, Eqs. (9), (19), and (29), and a misspelling of a name in the Acknowledgments section. AIP apologizes for these errors.

The article was correct as it appeared in the printed version of the journal. All online versions of the article were corrected on 29 March 2012.

^{a)}Electronic mail: glyn.a.collinson@nasa.gov.

^{b)}G. A. Collinson and J. C. Dorelli contributed equally to this work.