

Publisher's Note: "Changes in particle transport as a result of resonant magnetic perturbations in DIII-D" [Phys. Plasmas 19, 056503 (2012)]

S. Mordijck, E. J. Doyle, G. R. McKee, R. A. Moyer, T. L. Rhodes, L. Zeng, N. Commaux, M. E. Fenstermacher, K. W. Gentle, H. Reimerdes, O. Schmitz, W. M. Solomon, G. M. Staebler, and G. Wang

Citation: [Physics of Plasmas](#) **19**, 079903 (2012); doi: 10.1063/1.4740229

View online: <https://doi.org/10.1063/1.4740229>

View Table of Contents: <http://aip.scitation.org/toc/php/19/7>

Published by the [American Institute of Physics](#)

Articles you may be interested in

[Changes in particle transport as a result of resonant magnetic perturbations in DIII-D](#)

[Physics of Plasmas](#) **19**, 056503 (2012); 10.1063/1.4718316

[Discovery of stationary operation of quiescent H-mode plasmas with net-zero neutral beam injection torque and high energy confinement on DIII-D](#)

[Physics of Plasmas](#) **23**, 056103 (2016); 10.1063/1.4943521

**COMPLETELY
REDESIGNED!**



**PHYSICS
TODAY**

Physics Today Buyer's Guide
Search with a purpose.

Publisher's Note: "Changes in particle transport as a result of resonant magnetic perturbations in DIII-D" [Phys. Plasmas **19, 056503 (2012)]^{a)}**

S. Mordijck,^{1,b)} E. J. Doyle,² G. R. McKee,³ R. A. Moyer,⁴ T. L. Rhodes,² L. Zeng,²
N. Commaux,⁵ M. E. Fenstermacher,⁶ K. W. Gentle,⁷ H. Reimerdes,⁸ O. Schmitz,⁹
W. M. Solomon,¹⁰ G. M. Staebler,¹¹ and G. Wang²

¹*Department of Computer Science, College of William and Mary, Williamsburg, Virginia 23187, USA*

²*Department of Physics and Astronomy, University of California—Los Angeles, Los Angeles, California 90095, USA*

³*Department of Engineering, University of Wisconsin, Madison, Wisconsin 53706, USA*

⁴*Department of Mechanical and Aerospace Engineering, University of California, San Diego, La Jolla, California 92093, USA*

⁵*Oak Ridge National Laboratory, Oak Ridge, Tennessee 37831, USA*

⁶*Lawrence Livermore National Laboratory, Livermore, California 94550, USA*

⁷*Fusion Research Center, University of Texas at Austin, Austin, Texas 78712, USA*

⁸*Columbia University, New York, New York 10027, USA*

⁹*Institut für Energieforschung-Plasmaphysik, Forschungszentrum Jülich GmbH, Association EURATOM-FZJ, Trilateral Euregio Cluster, 52425 Jülich, Germany*

¹⁰*Princeton Plasma Physics Laboratory, Princeton, New Jersey 08543, USA*

¹¹*General Atomics, P.O. Box 85608, San Diego, California 92186-5608, USA*

(Received 6 July 2012; accepted 17 July 2012; published online 23 July 2012)

[<http://dx.doi.org/10.1063/1.4740229>]

In the Invited Papers from the 53rd Annual Meeting of the APS Division of Plasma Physics of the May 2012 issue of the journal, this article was originally published online and in print in the incorrect section; it was published within "Ionospheric, Solar-System and Astrophysical Plasmas" (Sec. 65) instead of "Magnetically Confined Plasmas, Heating, Confinement" (Sec. 61). AIP apologizes for this error.

^{a)}Paper CI2 2, Bull. Am. Phys. Soc. 56, 56 (2011).

^{b)}Invited speaker. Author to whom correspondence should be addressed. Electronic mail: mordijck@cs.wm.edu.