

University of Warwick institutional repository: http://go.warwick.ac.uk/wrap

This paper is made available online in accordance with publisher policies. Please scroll down to view the document itself. Please refer to the repository record for this item and our policy information available from the repository home page for further information.

To see the final version of this paper please visit the publisher's website. Access to the published version may require a subscription.

Author(s): C. Foullon, C. J. Farrugia, A. N. Fazakerley, C. J. Owen, F. T. Gratton, and R. B. Torbert

Article Title: On the multispacecraft determination of periodic surface wave phase speeds and wavelengths

Year of publication: 2010 Link to published article:

http://dx.doi.org/10.1029/2009JA015189

Publisher statement: An edited version of this paper was published by AGU. Copyright (2010) American Geophysical Union.

C. Foullon, C. J. Farrugia, A. N. Fazakerley, C. J. Owen, F. T. Gratton, and R. B. Torbert, (2010), On the multispacecraft determination of periodic surface wave phase speeds and wavelengths, Journal of Geophysical Research, Vol. 115, A09203, doi:10.1029/2009JA015189. To view the published open abstract, go to http://dx.doi.org and enter the DOI.