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Call for papers – Special issue of *Journal of Plasma Physics*

Dear Colleague,

The *Journal of Plasma Physics* is under new management and the new editorial team is embarking on a series of initiatives to stimulate broad diffusion of leading research in all areas involving plasma physics, focusing especially on the understanding of this field as a fundamental discipline.

As part of this effort, we would like to call your attention to a Special Issue of JPP edited by Tünde Fülöp (Chalmers University) and Alexander Robinson (Rutherford Appleton Laboratory) on **Energetic Electrons in Space and Laboratory Plasmas**.

Our intention is to gather papers representative of the latest contributions to this rapidly developing topic into a special issue, so as to have a greater impact on the field. Our belief is that such an issue will provide a valuable snapshot of the topic and serve as a useful reference. Topics can range from runaway electrons in fusion plasmas to electron acceleration in laser plasmas and electron dynamics in space plasmas. The issue will contain both invited papers and unsolicited contributions, which are warmly welcomed.

We would like to invite you to submit a paper for inclusion in the special issue. Both review papers and contributions describing new results and insights are welcome. All the usual refereeing standards and procedures will apply. The *Journal of Plasma Physics* has no page limits or page charges, submission to the arXiv is encouraged and an open access option is available (upon acceptance).

If you have further questions, please feel free to contact us. Should you have work that you think would make a paper suitable for this special issue, and you intend to submit it, it would be helpful if you would let us know your intention so we can form an estimate of the likely extent of the special issue.

Please feel free to circulate this announcement to others who might be interested.

We propose a submission deadline of **March 1, 2015** and papers will be published online as soon as they are ready.

Best Regards,

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