

Plasma Physics and Controlled Fusion



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Call for papers

Special issue featuring invited papers from the 2015 International Workshop on the Interrelationship between Plasma Experiments in the Laboratory and in Space (IPELS 2015), 23–28 August 2015

Your invitation to submit

Plasma Physics and Controlled Fusion is delighted to announce that it will be publishing a selection of invited papers from IPELS 2015. **All Plenary and Invited Speakers are therefore encouraged to submit**.

Regular research papers in *Plasma Physics and Controlled Fusion* can be from 4 to 14 pages (at approx. 600 words per page) in length, including space for figures, graphs and tables (figures are equivalent to about 150 words each). We encourage colour figures and multimedia clips for the online version of the special issue, for which there is no charge. As with our regular submissions there will be no page charges. In contrast to previous Special issues we have introduced a new publishing method whereby contributions will be published online as soon as they are accepted.

All submitted articles must fit within the scope of PPCF and will be fully refereed to the journal's usual high standards. The issue will be widely promoted to the plasma-physics community, ensuring that your work receives maximum visibility. As a matter of exception, the special issue will be available free of charge on the journal website for the first 90 days of publication to increase the readership and impact of the issue.

Guest editor

To be confirmed

How to submit your paper

- Use our submission facility at www.iop.org/journals/authorsubs
- E-mail files as attachments to ppcf@iop.org

All submissions should be clearly marked 'IPELS 2015'.

Detailed information about how to submit an article for publication in the journal can be found on our website, at **www.iop.org/journals/authorsubs**.

About Plasma Physics and Controlled Fusion

Published every month, *Plasma Physics and Controlled Fusion*, has one of the highest impact factors in the field (2.386 ISI 2013) and covers all aspects of the physics of hot, highly ionized plasmas. This includes results of current experimental and theoretical research on all aspects of the physics of high temperature plasmas and of controlled nuclear fusion, including the basic phenomena in highly ionized gases in the laboratory, in the ionosphere and in space, in magnetic-confinement and inertial-confinement fusion, as well as related diagnostic methods.

Further information

For further information visit **www.iopscience.org/ppcf** or e-mail the *Plasma Physics and Controlled Fusion* publishing team at **ppcf@iop.org**.

Image: J-P Joost et al 2015 Plasma Physics and Controlled Fusion 57 025004