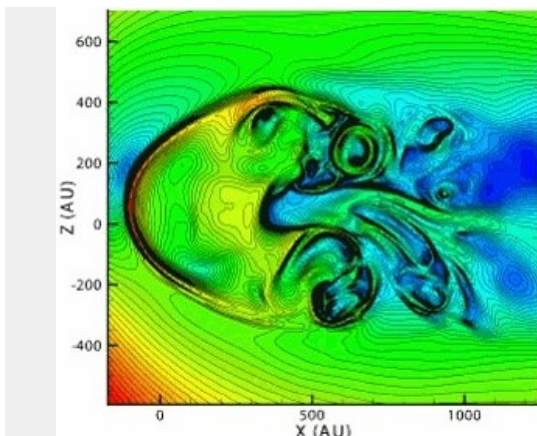


## Special Issue from 57th Annual DPP Meeting

*Physics of Plasmas* is pleased to announce the *Special Issue* featuring invited, tutorial, and review papers from the 57th Annual Meeting of the APS Division of Plasma Physics (DPP). The [Foreword to Special Issue](#) highlights the many topical areas covered at the DPP meeting, including Basic Plasma Phenomena, Turbulence and Transport, Magnetically Confined Plasmas, Inertially Confined Plasmas, Astrophysical Plasmas, Beams and Accelerators, Low-temperature plasmas, and much more. The invited presentations from the annual meeting are also available to view [online](#).

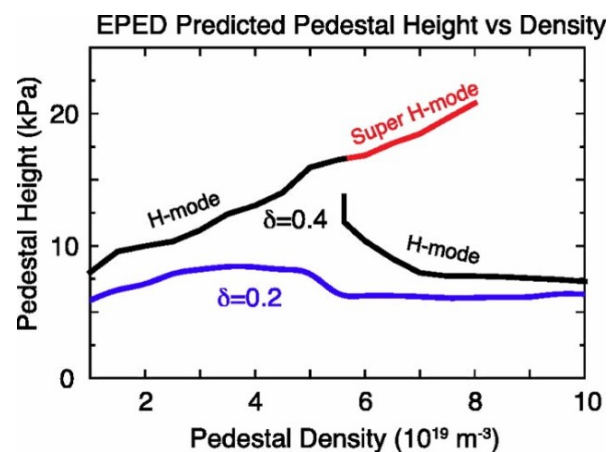
The articles listed below are editor's picks from *Special Issue*. These articles have been made free to download for a limited time.



### Magnetized jets driven by the Sun: The structure of the heliosphere revisited—Updates

M. Opher, J. F. Drake, B. Zieger, M. Swisdak,  
*et al.*

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### Exploration of the Super H-mode regime on DIII-D and potential advantages for burning plasma devices

W. M. Solomon, P. B. Snyder, A. Bortolon, K.  
H. Burrell, *et al.*

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