

Dear AAPPS-DPP Members

US National Academy's (NAS) committee on a strategic plan for burning plasma research will release its final report on Dec. 13.

NAS committee has 2 foreign members (me and I. Chapman) and 17 US members met 7 times in US and ITER site to discuss strategic plan for US fusion research.

Here is a photo during visit to DIII-D.

The report is quite positive.

Regards,

M. Kikuchi

Hi All,

Congratulations on signoff! I'm excited to help get the advertising ball rolling for our report release webinar, which will take place on Thursday, December 13, 2018 from 2-3pm EST.

Please see an eflyer below that you can easily forward to your colleagues, committee members, board members, etc.

Here is the registration link: <http://burningplasma.eventbrite.com>

For those of you on social media, I've attached a few graphics you can use. We are @theNASEM and will be using #BurningPlasma for the webinar.

Since we have such limited time to advertise prior to the event, I would appreciate as much help as possible in getting the word out to our audiences both in the U.S. and around the world. If there are specific organizations you'd like me to reach out to, don't hesitate to let me know.

Thanks!!!

Final Report of the Committee on a Strategic Plan for Burning Plasma Research: Report Release Webinar

What scientific challenges must be overcome to develop fusion as an energy source? What steps should the United States take to advance research in fusion? The National Academies of Sciences, Engineering and Medicine invite you to attend a report release webinar on **Thursday, December 13, 2018 from 2-3:30 PM EST** featuring our upcoming report, *Final Report of the Committee on a Strategic Plan for Burning Plasma Research*. During the webinar, the committee co-chairs and other members of the committee will discuss the key findings and recommendations in the report, followed by a Q&A session with the audience.

[Register to Attend Online](#)

About the Board on Physics and Astronomy

The [Board on Physics and Astronomy \(BPA\)](#) of the National Academies of Sciences, Engineering, and Medicine seeks to advise the government and the public regarding important scientific opportunities and issues related to physics and astronomy. The BPA builds bridges between the evolving subdisciplines of physics and astronomy and other areas of science with the goal of helping both the scientific community and society understand what is needed to advance these fields and why doing so is important. Learn more about the BPA and sign up for our mailing list at [nas.edu/bpa](https://www.nas.edu/bpa).

