

FY'24 US-Japan MHD Workshop

to be held jointly with

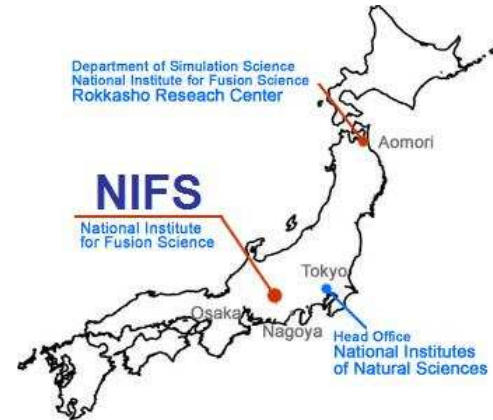
ITPA MHD Disruption and Control Topical Group Meeting

https://fusion-mhd.energy.nagoya-u.ac.jp/links/meeting/2024US-J_MHD/index.html

Place: National Institute for Fusion Science (NIFS), Toki, Japan

Hybrid meeting including both remote and in-person participation

Dates: Apr. 22-26, 2024 (Tentative)



Local Organizers (Provisional):

M. Furukawa(Tottori U.)[Chair], K.Y. Watanabe[Secretary], S. Sakakibara, M. Sato, Y. Takemura(NIFS), A. Matsuyama(Kyoto U.), Y. Shibata(Gifu Kosen), S. Masamune(Chubu Univ.)

Previous US-Japan Workshop include:

- US-Japan MHD Workshop on “MHD activity measurement, and control of 3D structures for DEMO and pilot plants”, Oct. 26-28, Boulder, CO, 2023.
- US-Japan MHD Workshop on “MHD activity measurement and control for long-pulse operations towards DEMO”, Mar. 7-9, NIFS, Toki, 2023.
- (cancel) 2020 US-Japan MHD Workshop, Nov., US, 2020.
- (cancel) Joint Meeting of US-Japan MHD Workshop and 35th Disruption and Control Topical Group Meeting, Mar. 9-13, NIFS, Toki, 2020.
- US-Japan MHD Workshop on “Common Themes and Challenges in Stellarators and Tokamaks for Fusion Reactors”, Nov. 12-14, Univ. California, LA, 2018.
- Joint Meeting of US-Japan MHD Workshop and 31st Disruption and Control Topical Group Meeting, Mar. 5-9, QST, Naka, 2018.
- US-Japan MHD Workshop on “Prediction and Forecasting of Transient Events”, Nov. 7-9, GA, San Diego, 2016.
- More.