

19th International Workshop on H-mode Physics and Transport Barriers
“The H-mode Workshop”

September 24-27, 2024 Mito, Ibaraki, Japan

	Tuesday 9/24	Wednesday 9/25	Thursday 9/26	Friday 9/27
8:30-9:00		Registration Put up posters Session C	Put up posters Session E	
AM Plenary 9:00-10:30	Registration 9:30-10:00 Plenary L 10:00-10:30 Welcome/Logistics [0:30]	Plenary C: Density and radiation operational limits to H-mode sustainment [1:30] Chair: X. Gao OV: P. Manz PV: X. Xu PV: A. Miller PV: R. McDermott	Plenary E: Impact of a W transport on H-mode plasmas: experiments and modelling [1:30] Chair: J. Hughes OV: C. Angioni PV: L. Zhang PV: B. Chapman-Oplopoiou PV: F. Koechl	JT-60SA Tour
AM Posters 10:30-12:30 (Coffee: 10:30-11:00)	Plenary A 10:30-12:00: No-ELM and small-ELM regimes and extrapolation to burning plasmas [1:30] Chair: T. Tokuzawa OV: X. Chen PV: E. de la Luna PV: Y. Liu Lunch 12:00-13:30 Put up posters Sessions A&B	Posters C: Density and radiation operational limits to H-mode sustainment [2:00]	Posters E: Impact of a W transport on H-mode plasmas: experiments and modelling [2:00]	Closing 11:00- [0:15]
Lunch 12:30-14:00	Plenary B 13:30-15:00:	Take down posters Session C Put up posters Session D	Take down posters Session E Put up posters Session F	
PM Plenary 14:00-15:30	Advances in understanding the impact of the isotope mass on pedestal structure and transport [1:30] Chair: M. Dunne OV: C. Maggi Posters A&B 15:00-17:00: No-ELM and small-ELM regimes and extrapolation to burning plasmas [2:00]	Plenary D: Modelling for ELMs and H-mode pedestal: MHD, gyrokinetic modelling [1:30] Chair: G. Staebler OV: N. Aiba PV: J. Puchmayr PV: X. Xu PV: J. Parisi	Plenary F: Integrated core performance and heat/particle exhaust with edge transport barriers [1:30] Chair: E. de la Luna OV: L. Wang PV: T. Luda PV: F. Long	
PM Posters 15:30-17:30 (Coffee 15:30-16:00)	Advances in understanding the impact of the isotope mass on pedestal structure and transport [2:00]	Posters D: Modelling for ELMs and H-mode pedestal: MHD, gyrokinetic modelling [2:00]	Posters F: Integrated core performance and heat/particle exhaust with edge transport barriers [2:00]	
Evening Activities		Workshop Dinner 18:00-20:00 [2:00]		