

# IFERC-CSC WS on JFRS-1 Projects Agenda

Tuesday 18 <sup>th</sup> May 2021		
EU - Japan		
08h30	08h40	Welcome and opening
15h30	15h40	<i>Naoaki MIYATO, IFERC-CSC JA Technical Coordinator, QST, Japan</i>
08h40	09h10	Interim report of TOKEDGE; a BOUT++ extension for interplay between flow, low-n MHD and turbulence
15h40	16h10	<i>Haruki SETO, QST, Japan</i>
09h10	09h40	New properties of the collisional sheath
16h10	16h40	<i>David TSKHAKAYA, IPP Czech Academy of Sciences, Czech</i>
09h40	9h50	Virtual group photo/break
16h40	16h50	<i>Please turn on your camera for the group photo</i>
9h50	10h20	Study of multiple impurity seeding effect by integrated divertor code SONIC
16h50	17h20	<i>Shohei YAMOTO, QST, Japan</i>
10h20	10h50	Results of EBC project on JFRS-1
17h20	17h50	<i>Patrick TAMAIN, CEA, France</i>
10h50	11h20	Global gyrokinetic simulation for high-beta plasma
17h50	18h20	<i>Kenji IMADERA, Kyoto University, Japan</i>
11h20	11h25	Conclusion and close
18h20	18h25	<i>Noriyoshi NAKAJIMA, Chair of Joint Allocation Committee/Deputy IFERC Project Leader, NIFS, Japan</i>