

Possible Groupings of Proposals

Proposal with dedicated time	Proponent	Connected Piggyback Proposals
He-retention, transport and exhaust	T. Romba	Ionization energy dependence of impurity transport - Winters
		Cross island Helium Transport - Drews
		O, C particle fluxes (Wang?)
		Carbon erosion source and transport in attached and detached plasma - Wang (more of a database proposal I guess)
		Assessment of SOL W concentrations - Ennis (seems like more of a database approach, and these discharges could be used for attached plasma cases)
		Impurity flow - identification of thermal force regime -Perseo
Gas seeding location effects on edge bolometer/radiation scalings	G. Partesotti	Ionization energy dependence of impurity transport - Winters
		Puff location dependence of impurity retention (if different poloidal divertor valves are used as well) -Winters
		Impurity concentrations in the edge Ne, N, Ar and N particle fluxes - Henke/Winters
		Carbon retention changes with impurity seeding - Wang
Core transport studies with LBO	Th. Wegner or others	Fe retention in the island with LBO injection - Drews
TG Divertor Detachment experiments	Jakubowski, Reimold and others	Carbon impurity retention towards detachment and/or seeded impurities (for seeded detachment) -NN
		Assessment of SOL W concentrations - Ennis
Impact of island size on SOL transport	E. Flom	Magnetic configuration effects on SOL impurity transport - Winters

fully covered
partially covered
covered