

T&T Prioritization (8+2, 10+3, 12+3)

Title	Author	Priority	Days	Days+ 25%	Days+ 50%
Effect of Rotation on Energy/Impurity Conf.	Kaye/Delgado -Aparicio	1	1	1.5-0	1.5-0
Momentum transport – n=3 braking	Solomon	1	1	1-0	1.5-0
Momentum transport – beam blips	Kaye	1	1	1-0	1.5-0
High-k plasma turbulence I	Mazzucato	1	1	1.5-0	1.5-0
Energy confinement similarity (NSTX/DIII-D)	Solomon	1	1	1-0	1-0
Magnetic shear effects on ITBs	Yuh	1	1	1-0	1-0
Electron transport field scaling	Stutman	1	1	1-0	1-1/2
Poloidal rotation placeholder	R. Bell	1	1	1-0	1-1/2
High-k plasma turbulence	E. Mazzucato	2	1	1-0	1-0
Role of rotation on L-H threshold	Kaye	2	1/2	0-1	1-0
Beta scaling	Kaye	2	1/2	0-1/2	0-1/2
Mean & oscillating flows	Kubota	3	0	0-1	0-1
Impurity transport in gradient region	Delgado- Aparicio	3	1/2	0-1/2	0-1/2
			8-2-1/2	10-3-0	12-3-0