

Monday 25 June

10:00

Stellar contribution: WDs, Novae SNela, & X-ray burst Session | Location: LNGS, "E. Fermi" conference room, Via G. Acitelli, 22 - 67100 Assergi (Italy) | Convener: Inmaculata Dominguez 10:00-10:30 NIR and MIR Signatures of Thermonuclear SNe: New Prospects in the Age of JWST Speaker Peter Hoeflich 10:30-10:45 "12321" Models of Classical Nova Explosions Speaker Jordi Jose 10:45-11:00 Constraining type I X-ray burst models Speaker Christoph Langer 11:00-11:15 Heavy Elements Nucleosynthesis On Accreting White Dwarfs surface: seeding the the p-process Speaker Umberto Battino 11:15

Tuesday 26 June

12:45 Stellar contribution: WDs, Novae SNela, & X-ray burst Session | Location: LNGS, "E. Fermi" conference room, Via G. Acitelli, 22 - 67100 Assergi (Italy) | Convener: Jordi Jose 12:45-13:00 Inverse kinematics studies of 20,21Ne(p, γ)21,22Na relevant to 22Na production in oxygen-neon novae with DRAGON Speaker **Devin Connolly** 13:00 14:30 Stellar contribution: WDs, Novae SNela, & X-ray burst Session | Location: LNGS, "E. Fermi" conference room, Via G. Acitelli, 22 - 67100 Assergi (Italy) | Convener: Prof. Jordi Jose 14:30-14:45 beta-Delayed Charged Particle Detector for Studies of Novae and X-ray Bursts Speaker Moshe Friedman 14:45-15:00 Study of key resonances in the 30P(p,g)31S reaction in classical novae Speaker Anne Meyer 15:00

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