

Key Reactions in Nuclear Astrophysics

Tuesday, 13 December 2022

Morning Session -2: Chairman: Carlos Bertulani - Sala Leonardi (11:20 - 12:40)

time	[id] title	presenter
11:20	[7] $9\text{C}+9\text{Be}$ optical potential	BONACCORSO, Angela
12:00	[23] Calculation of light nuclei sub-barrier fusion cross section in an imaginary time-dependent mean field theory	BONASERA, Aldo