## OMEG 2017, International Symposium on Origin of Matter and Evolution of Galaxies, Daejeon, Korea, JUNE 27-30, 2017

## Tuesday, 27 June 2017

## Session 4 (Chair: P. Papakonstantinou) (16:20 - 17:50)

time	[id] title	presenter
16:20	[66] Eos for neutron stars and core-collapse supernovae	OERTEL, Micaela
16:45	[67] Constraining the mass and radius of neutron star by future observations	KWAK, Kyujin
	[68] Relativistic electron-positron plasma screening in astrophysical environments	FAMIANO, Michael
17:30	[69] Nuclear matter and nuclei in parity doublet model	KIM, Youngman