



# NuSym 2021 - International Symposium on Nuclear Symmetry Energy Online Event

## mercoledì 20 ottobre 2021

### Poster Clips (14:50 - 15:14)

time	[id] title	presenter
14:50	[27] Asymmetric Nuclear Matter in Relativistic ab initio Theory in the Full Dirac Space	S. WANG
14:53	[28] Theoretical uncertainties on the extraction of in-medium NN cross sections by different Pauli blocking algorithms	X. CHEN
14:56	[29] Nuclear symmetry energy in relativistic meanfield model constrained by collective excitations	T. OISHI
14:59	[30] Influence of the treatment of initialization and mean-field potential on the neutron to proton yield ratios	J. YANG
15:02	[31] Effect of charge asymmetry on nuclear fragmentation at 600 MeV/nucleon	N. K. DHILLON
15:05	[32] Quark condensate and chiral symmetry restoration in neutron stars	H.-M. JIN
15:08	[33] Study on the isospin asymmetric nuclear and in-medium pion production	Y. CUI
15:11	[34] Two Neutron Separation Energies in Neutron Rich Nuclei Near Drip Line	M. IMRAN