Session Program

March 30, 2021 to April 1, 2021

Conference: Meeting of the National Research Group on Gravitational Waves

Contributed talks: Neutron stars, supernovae and heavy elements

Institut Henri Poincaré, Amphithéâtre Hermite
11 rue Pierre et Marie Curie 75005 Paris

Tue, March 30

3:30 PM

Contributed talks: Neutron stars, supernovae and heavy elements

Session

3:30 – 3:45 PM

GW190814: On the properties of the secondary component of the binary

Speaker
Mr BHASKAR BISWAS

3:45 – 4:00 PM

What can be learned from a proto-neutron star's mass and radius ?

Speaker
Edwan PREAU

4:00 PM

4:30 PM

Contributed talks: Neutron stars, supernovae and heavy elements

Session

4:30 – 4:45 PM

Gravitational wave signature of proto-neutron star convection

Speaker
Raphaël Raynaud

4:45 – 5:00 PM

Influence of the crust on neutron star macrophysical quantities and universal relations

Speaker
Lami Suleiman

5:00 PM