

Supernova Neutrino Observations: What can we learn? What should we do?

Wednesday, 11 October 2017

Neutrino oscillations - 02.430 (14:00 - 17:30)

-Conveners: Gabriel Martinez-Pinedo

| time | [id] title | presenter |
|-------|---|-------------------|
| 14:00 | [9] Quantum breaks: role in SN and connections to other physics | SAWYER, Ray |
| 14:40 | [10] Fast oscillations - A classical picture? | SEN, Manibrata |
| 14:55 | [11] Neutrino flavour evolution in presence of non-standard interactions in binary neutron star mergers | CHATELAIN, Amélie |
| 15:10 | [12] Spontaneous symmetry breaking in SN neutrino oscillations | SAVIANO, Ninetta |
| 15:25 | [13] Neutrino-neutrino refraction with linear equations | HANSEN, Rasmus |