

| Schedule | | | | |
|------------|-------|----------------|--------------|----------------------------------------------------------------------------------------------------------------|
| October 18 | | | | |
| | | Name | Surname | |
| 9:20 | 9:40 | James | LEFTLEY | Exploring the inner parsec structures of AGN's |
| 9:40 | 10:00 | Eduardo | GUTIERREZ | Electromagnetic counterparts from supermassive black hole close binaries and mergers |
| 10:00 | 10:20 | Raphaël | MIGNON-RISSE | Signatures of circumbinary disks around pre-merger binary black holes |
| 10:20 | 10:40 | Vincent | FOUSTOUL | Searching for milli-parsec separation massive binary black holes |
| 10:40 | 11:10 | Discussion AGN | | |
| | | Pause café | | |
| 11:40 | 12:00 | Irina | DVORKIN | Evolutionary tracks of the progenitors of binary neutron stars |
| 12:00 | 12:20 | Rahul | SRINIVASAN | Understanding the progenitor environment of binary black holes |
| 12:20 | 12:40 | Shanika | GALAUDAGE | Merging binary black holes, their spins & formation: what do we know so far from gravitational waves? |
| 12:40 | 13:00 | Vivienne | LANGEN | Characterizing the MBHB population with an analytical model |
| | | Pause déjeuner | | |
| | | Pause déjeuner | | |
| 14:00 | 14:20 | Léonard | LEHOUCQ | Astrophysical uncertainties in the gravitational-wave background from stellar-mass compact binary coalescences |
| 14:20 | 14:40 | P. Alexandre | DUVERNE | Observational follow-up strategies during the LISA mission |
| 14:40 | 15:00 | Francis | FORTIN | État des lieux de la population des binaires X galactiques |
| 15:00 | 15:20 | Luca | D'ONOFRIO | Exploring continuous gravitational waves from pulsars: targeted searches and ensemble analysis |
| 15:20 | 15:40 | Tristan | BRUEL | Dynamical formation of binary black holes in different galaxies |
| 15:40 | 16:00 | Sofia | BISERO | ET-WST synergy for next generation multi-messenger observations |

Institut d'Astrophysique de Paris, (98 bis boulevard Arago - 75014 Paris) dans la salle des séminaires, le mercredi 18 octobre 2023, de 9h20 à 16h.