## $\begin{array}{c} Postdoc\ Day\ 2021 \\ {\rm Monday\ 12th\ April,\ 2\ pm} \end{array}$

| Name             | Title  |
|------------------|--|
| Elena Sarpa      | Velocity and density fields on cosmological scales: modelisation via non-linear  |
|                  | reconstruction techniques and application to wide spectroscopic surveys          |
| Marius Ramsoy    | Characterising intergalactic magnetic fields for multimessenger astronomy        |
| Clément Ranc     | Building a microlensing look at the planet formation theories                    |
| Flora Stanley    | Investigating the role of AGN in high-z galaxies                                 |
| Lukas Witkowski  | From cosmology to string theory and back   |
| Eder Martioli    | Exoplanetology with SPIRou   |
| Aoife Boyle      | Large deviation statistics and neutrino masses from cosmology                    |
| Jacopo Fumagalli | Probing the early Universe with the stochastic background of gravitational waves |