4th *gevolution* users & developers meeting

Programme for Monday, 13. June 2022
Venue: University of Zurich, KO2-G-275 (Karl-Schmid-Strasse 4)

Local time	Agenda
9:30-10:00	Welcome notes / *gevolution* news (Julian Adamek)
10:00-10:30	*coffee break*
10:30-11:15	Relativistic number counts in *gevolution* (Francesca Lepori)
11:15-12:00	The relativistic 2PCF dipole in *gevolution* (Sebastian Schulz)
12:00-14:00	*lunch*
14:00-14:45	Detecting the relativistic galaxy bispectrum in relativistic N-body simulations (Caroline Guandalin & Christopher Addis)
14:45-15:30	Second-order initial conditions for *gevolution* (Thomas Montandon)
15:30-16:00	*coffee break*
16:00-16:45	Libgevolution, a relativistic particle-mesh library (Eduardo Quintana Miranda)
16:45-17:30	Asymmetrolution: cosmic asymmetry in FLRW through late time domain partitioning (Øyvind Christiansen)
ca. 18:00	*dinner*