<table>
<thead>
<tr>
<th>Time</th>
<th>Monday</th>
<th>Tuesday</th>
<th>Wednesday</th>
<th>Thursday</th>
<th>Friday</th>
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</thead>
<tbody>
<tr>
<td>09:00-10:00</td>
<td>Registration</td>
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| 10:00-11:00  | Lydia Bieri  
Gravitational radiation in asymptotically flat and cosmological spacetimes | Dietrich Häfner  
Scattering for Dirac and Klein-Gordon fields on the (De Sitter) Kerr metric and the Hawking effect | Mihalis Dafermos  
TBA | George Papadopoulos  
TBA | José Figueroa O’Farrill  
Killing superalgebras for Lorentzian manifolds |
| 11:00-11:30  | Coffee break                                | Coffee break                                 | Coffee break                                | Coffee break                                | Coffee break                                |
| 11:30-12:30  | Miguel Sánchez  
Ehlers-Kundt conjecture and the initial value problem for gravitational waves | Shadi Tahvildar-Zadeh  
On the quantum mechanics of a single photon | Contributed talks:  
11:30-12:00: Florian Hanisch  
Nonlinear systems with anticommuting fields  
12:00-12:30: Oliver Lindblad Petersen  
Wave equations with initial data on compact Cauchy horizons  
12:30-13:00: Maximilian Thaller  
On static solutions of the Einstein-Vlasov system with charged particles | Gustav Holzegel  
The black hole stability problem | Thomas Bäckdahl  
Linear perturbations of special spacetimes |
| 12:30-14:30  | Lunch break                                 | Lunch break                                 | Lunch break                                 | Lunch break                                 | Lunch break                                 |
| 14:30-15:30  | Phillipe LeFloch  
Nonlinear stability of self-gravitating massive fields | Thomas Mohaupt  
Solutions to N=2 supergravity with vector multiplets: from Nernst branes to S-branes |                                              | Tomás Ortin  
Non-Abelian gauge fields in superstring theory and gauged supergravity | Carla Cederbaum  
On geometric foliations related to the center of mass in general relativity |
| 15:30-16:00  | Coffee break                                | Coffee break                                | Freearfternoon                              | Coffee break                                | Coffee break                                |
| 16:00-17:00  | Stefan Suhr  
Temporal functions for Lorentzian metrics of low regularity | Anne Franzen  
Strong cosmic censorship analysed on the level of scalar waves in Kerr interiors |                                              | David Fajman  
Nonvacuum stability of the Milne universe | Jérémie Joudioux  
The stability of Minkowski space as a solution to the Einstein-Vlasov system |
| 19:00        |                                             |                                              |                                              |                                              |                                              |