<table>
<tr><th>Time</th><th>MON
Sep 13</th><th>TUE
Sep 14</th><th>WED
Sep 15</th><th>THU
Sep 16</th><th>FRI
Sep 17</th></tr>
<tr><td>10:00</td><td rowspan="2">Coley</td><td rowspan="2">Calmès 1</td><td rowspan="2">Jasniewski</td><td rowspan="2">Balmer 3</td><td rowspan="2">Hoyois</td></tr>
<tr><td>10:30</td></tr>
<tr><td>11:00</td><td colspan="5">Coffee break</td></tr>
<tr><td>11:30</td><td rowspan="2">Hekking</td><td rowspan="2">Balmer 2</td><td rowspan="2">Calmès 2</td><td rowspan="2">Calmès 3</td><td rowspan="2">Rizzardo</td></tr>
<tr><td>12:00</td></tr>
<tr><td>12:30</td><td rowspan="3">Lunch break</td><td colspan="3" rowspan="3">Lunch break</td><td rowspan="3">Lunch break</td></tr>
<tr><td>13:00</td></tr>
<tr><td>13:30</td></tr>
<tr><td>14:00</td><td rowspan="2">Balmer 1</td><td rowspan="3">Dyckerhoff 2</td><td rowspan="3">Dyckerhoff 3</td><td rowspan="3">Krause</td><td rowspan="2">Schwede</td></tr>
<tr><td>14:30</td></tr>
<tr><td>15:00</td><td>Coffee break</td><td></td></tr>
<tr><td>15:30</td><td rowspan="2">Dyckerhoff 1</td><td colspan="3">Coffee break</td><td></td></tr>
<tr><td>16:00</td><td rowspan="2">Barei</td><td rowspan="2">TBA</td><td rowspan="2">Smirnov</td><td></td></tr>
<tr><td>16:30</td><td rowspan="2">Letz
16:45-17:45</td><td></td></tr>
<tr><td>17:00</td><td></td><td></td><td></td><td></td></tr>
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Minicourses:

- Paul Balmer: Tensor-triangular geometry
- Baptiste Calmès: The triangulated category of motives of Voevodsky and quadratic refinements.
- Tobias Dyckerhoff: Topological Fukaya categories.

Invited talks:

- Marc Hoyois: Excision for motivic cohomology theories
- Henning Krause: Derived categories of hereditary algebras
- Alice Rizzardo: Many examples of non-Fourier-Mukai functors
- Stefan Schwede: Algebraic, topological, and exotic triangulated categories
- Maxim Smirnov: Derived categories of homogeneous spaces and quantum cohomology

Contributed talks:

(topics choosen by the organizers)

- Andreas Barei: A derived perspective on representation theory of finite groups
- Ian Coley: An introduction to model categories
- Jeroen Hekking: Simplicial sets, spectra and their homotopy categories
- Patryk Jasniewski: Semiorthogonal decomositions and exceptional sequences in algebraic geometry
- Janina Letz: Frobenius categories and the Grothendieck group K_0