

**CSCKORTONA**  
APRIL 2019

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
<i>Arrival</i>  21	  22  <b>9:30am-10:30am</b>  Survey on cscK metrics and overview of the program <i>V. Guedj</i> <b>11am-12:30pm</b>  Convexity of the K-energy along geodesics I <i>M. Xia</i> <b>2:30pm-4pm</b>  Convexity of the K-energy along geodesics II <i>M. Xia</i>	  23  <b>9am-10:30am</b>  A priori estimates I <i>E. Di Nezza</i> <b>11am-12:30pm</b>  A priori estimates II <i>E. Di Nezza</i> <b>2:30pm-4pm</b>  A priori estimates III <i>A. Deruelle</i> <b>4:30pm-6pm</b>  A priori estimates IV <i>A. Deruelle</i>	  24  <b>9am-10am</b>  The continuity method I <i>H. Auvray</i> <b>10:30am-11:30am</b>  The continuity method II <i>H. Auvray</i> <b>2pm-3:30pm</b>  Properness and cscK metrics I <i>H. Guenancia</i>	  25  <b>9:30am-10:30am</b>  Properness and cscK metrics II <i>H. Guenancia</i> <b>11am-12:30pm</b>  Properness and cscK metrics III <i>H. Guenancia</i> <b>2:30pm-3:30pm</b>  Stability, properness and geodesic rays I <i>S. Boucksom</i> <b>4pm-5pm</b>  Stability, properness and geodesic rays II <i>S. Boucksom</i>	  26  <b>9:30am-10:30am</b>  Research talk  <b>11am-12pm</b>  Research talk	  <i>Departure</i>  27