

GdR Robotics - Summer School : Robotics Principia

8-12th june, Clermont-Fd, France

| Timing | Monday | Tuesday | Wednesday | Thursday | Friday |
|-----------|---------------------------------------|--|--|--|---|
| 9h–10h30 | Modelling I S. Briot | Mathematical tools I J. Selig | Perception I C. Demonceaux | Control I. Fantoni | Sensor-based control F. Chaumette |
| 10h30-11h | Coffee Break | Coffee Break | Coffee Break | Coffee Break | Coffee Break |
| 11h-12h30 | Modelling II S. Briot | Motion Planning I F. Lamiriaux | Perception II R. Chapuis | Learning for Robotics I D. Filliat | Force-based control V. Perdereau |
| 12h30-14h | Lunch | Lunch | Lunch | Lunch | Lunch |
| 14h-15h30 | Software tools I O. Stasse | Mathematical tools II J. Selig | Motion Planning II M. Roa | Learning for Robotics II D. Filliat | Restitution |
| 15h30-16h | Coffee Break | Coffee Break | Coffee Break | Coffee Break | Coffee Break |
| 16h-17h30 | Software tools II O. Stasse | Robotic Hackathon N. Blanchard | Robotic Hackathon N. Blanchard | Robotic Hackathon N. Blanchard | Closing |
| 17h30-18h | Coffee Break | | | | |
| 18h-19h | PhD presentation | | | | |