

**A TOPOLOGICAL THEORY OF TANGENT DISTRIBUTIONS**

We propose the following alternate schedule:

	Monday	Wednesday	Thursday	Friday
13:30-14:30	Massot I	Lin	Pansu	Discussions
14:30-15:15	<i>Break</i>			
15:15-16:15	Rizzi I	van Erp II	Seyfaddini	Wrap-up
16:15-17:00	<i>Break</i>			
17:00-18:00	<i>Discussions</i>			

	Tuesday
13:30-14:15	van Erp I
14:15-15:00	<i>Break</i>
15:00-15:45	Massot II
15:45-16:30	<i>Break</i>
16:30-17:15	Rizzi II
17:15-18:00	<i>Break</i>

- L. Rizzi (CNRS, Grenoble). *Subriemannian curvature and geodesics.*
- P. Massot (U. Paris-Sud). *An overview of Contact and Symplectic Topology.*
- E. van Erp (Dartmouth College). *Hypoelliptic operators and index theory.*
- P. Pansu (U. Paris-Saclay). *TBA.*
- S. Seyfaddini (IMJ-PRG, Paris).  *$C^0$ -Contact and Symplectic Topology.*
- F. Lin (Columbia U., US). *Non-linear elliptic problems and their applications in Topology.*