

Program : Irregular Riemann-Hilbert correspondence

20th to 24th September 2021 in Aussois

	Monday	Tuesday	Wenesday	Thursday	Friday
7h30-9h	breakfast	breakfast	breakfast	breakfast	breakfast
9h30-10h30	Talk 1	Talk 5	Talk 9	Talk 12	Talk 16
10h30-11h10	Coffee	Coffee	Coffee	Coffee	Coffee
11h10-12H10	Talk 2	Talk 6	Talk 10	Talk 13	Talk 17
12h30-14h	lunch	lunch	lunch	lunch	lunch
14h-15h	free	free	free	free	Talk 18
15h-16h	free	free	free	free	Talk 19
16h30 -17h30	Talk 3	Talk 7	free	Talk 14	
17h30-18h10	Coffee	Coffee	Coffee	Coffee	
18h10 -19h10	Talk 4	Talk 8	Talk 11	Talk 15	
19h30	Dinner	Dinner	Dinner	Dinner	

1. **Tom Sutherland** : The Levelt-Turrittin theorem and the sectorial decomposition
2. **Yichen Qin** : Malgrange-Sibuya theorem and Stokes torsors.
3. **Clara Dérand** : Stokes-filtered local system.
4. **Peter Marius Flydal** : The Riemann-Hilbert-Deligne correspondence.
5. **Jiaqi Fu** : Torsors and non-abelian cohomology
6. **Jiaming Chen** : Representability by affine spaces.
7. **Massimo Pippi** : Affine structure on the set of Stokes torsors.
8. **Jonte Gödicke** : Local moduli for marked meromorphic flat bundles.
9. **Anna Barbieri** : Notion of good formal decomposition, sectorial decomposition with parameter
10. **Mauro Porta** : Classification theorem of marked meromorphic flat bundles.
11. **Joost Nuiten** : Riemann-Hilbert correspondence along a smooth divisor.
12. **David Kern** : Irregular values, Stokes filtration.
13. **Etienne Mann** : Main properties of Stokes-filtered local systems
14. **Brian Hepler** : The Riemann-Hilbert correspondence for good meromorphic connections
15. **Berkan Uze** : Irregular perverse sheaves 1
16. **Andreas Hohl** : Irregular perverse sheaves 2
17. **Yagna Dutta** : Moduli of Stokes torsors in higher dimension 1

18. **Bruno Klinger** : Moduli of Stokes torsors in higher dimension 2
19. **J-B Teyssier** : Panoramic view on Stokes stacks.