



Huddle on Learning and Inference from Structured Data: Universality, Correlations and Beyond | (SMR 3855_d)

10 Jul 2023 - 21 Jul 2023
ICTP, Italy

4 Directors

1. BARBIER Jean	(In Pers.)	ICTP	Italy
2. SÁENZ Manuel	(In Pers.)	Universidad de la República	Uruguay
3. SEN Subhabrata	(In Pers.)	Harvard University	United States of America
4. SUR Pragya	(In Pers.)	Harvard University	United States of America

11 Speakers

1. CAMILLI Francesco	(In Pers.)	Department of Mathematics, Alma Mater Studiorum - Università di Bologna	Italy
2. DUDEJA Rishabh	(In Pers.)	Harvard University Department of Statistics and the School of Engineering and Applied Sciences	United States of America
3. FAN Zhou	(In Pers.)	Yale University	United States of America
4. GERACE Federica	(In Pers.)	SISSA	Italy
5. GOLDT Sebastian	(In Pers.)	SISSA	Italy
6. KO Justin Patrick	(In Pers.)	UMPA	France
7. LOUREIRO Bruno	(In Pers.)	ENS Paris	France
8. LU Yue	(In Pers.)	Harvard University	United States of America
9. MONDELLI Marco	(In Pers.)	Institute of Science and Technology	Austria
10. RAHMAN Anas Abdur	(In Pers.)	ICTP	Italy
11. TIEPLOVA Daria	(In Pers.)	ICTP	Italy