



Workshop on Scattering Amplitudes and Cosmology | (SMR 3831)

17 Apr 2023 - 21 Apr 2023
ICTP, Italy

4 Directors

1. ARKANI-HAMED Nima	(Online)	IAS Princeton	United States of America
2. HENN Johannes Martin	(In Pers.)	Max Planck Institute for Physics	Germany
3. MIRBABAYI Mehrdad	(In Pers.)	ICTP	Italy
4. TRNKA Jaroslav	(In Pers.)	University of California, Davis	United States of America

12 Speakers

1. CARRASCO John Joseph	(In Pers.)	Northwestern university	United States of America
2. CARRILLO GONZALEZ Mariana	(In Pers.)	Imperial College	United Kingdom
3. HANNESDOTTIR Holmfridur Sigridar	(In Pers.)	Institute for Advanced Study School of Natural Sciences	United States of America
4. KAMPF Karol	(In Pers.)	Charles University Institute of Particle and Nuclear Physics	Czech Republic
5. LADDHA Alok	(Online)	Chennai Mathematical Institute	India
6. LEITE PIMENTEL Guilherme	(In Pers.)	Scuola Normale Superiore	Italy
7. LIPSTEIN Arthur	(In Pers.)	Durham University	United Kingdom
8. PAJER Enrico	(In Pers.)	University of Cambridge	United Kingdom
9. PARANJAPE Shruti	(In Pers.)	University of California	United States of America
10. PUHM A.	(In Pers.)	CPHT Ecole Polytechnique	France
11. RAJU Suvrat	(In Pers.)	Tata Institute of Fundamental Research International Centre for Theoretical Sciences	India
12. SENATORE Leonardo	(In Pers.)	ETH Zurich	Switzerland

21 Participants

1. BARTSCH Christoph Nikolaus	(In Pers.)	Charles University Prague Institute for Particle and Nuclear Physics	Czech Republic
2. BENINCASA Paolo	(In Pers.)	Max-Planck-Institut für Physik Werner-Heisenberg-Institut	Germany
3. BONILLA DIAZ Manuel Cesar	(In Pers.)	Departamento de Fisica, Universidad Católica del Norte	Chile
4. BUCCIOTTI Bruno	(In Pers.)	Scuola Normale Superiore	Italy
5. CESPEDES CASTILLO Sebastian Miguel	(In Pers.)	Imperial College London Department of Physics	United Kingdom
6. CHOWDHURY Chandramouli	(In Pers.)	International Center for Theoretical Sciences - Tata Institute of Fundamental Research (ICTS-TIFR)	India
7. CLARK Craig Robert	(In Pers.)	Scuola Normale Superiore	Italy
8. CORREA Diego Hernan	(In Pers.)	Instituto de Fisica La Plata - CONICET, Depto de Fisica, Fac. de Ciencias Exactas, UNLP	Argentina
9. DI PIETRO Lorenzo	(In Pers.)	Università di Trieste	Italy
10. GODET Victor Zhuang	(In Pers.)	International Centre for Theoretical Sciences	India
11. JAZAYERI Sadra	(In Pers.)	Institute d'Astrophysique de Paris	France
12. KOMATSU Shota	(In Pers.)	CERN	Switzerland
13. KORTCHEMSKI Grigori	(In Pers.)	CEA Saclay Institut de Physique Theorique	France
14. LAGARES Martin	(In Pers.)	Universidad Nacional de La Plata Instituto de Fisica La Plata (IFLP)	Argentina
15. MASTROLIA Pierpaolo	(In Pers.)	University of Padua Dept. of Physics and Astronomy	Italy
16. SALVATORI Giulio	(In Pers.)	Max-Planck-Institut für Physik	Germany
17. STEFANYSZYN David Paul	(In Pers.)	University of Nottingham	United Kingdom
18. VICENTE VAZÃO Francisco	(In Pers.)	Max Planck Institut für Physik	Germany

19. WESTERDIJK Tom	(In Pers.)	Scuola Normale Superiore Faculty of Sciences, Physics	Italy
20. YANG Chen	(In Pers.)	Scuola Normale Superiore di Pisa Faculty of Science	Italy
21. ZHANG Shun-Qing	(In Pers.)	Max Planck Institute for Physics	Germany