<table>
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<th>Time</th>
<th>Event</th>
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| 09:00 – 09:45 | **Keynote Lecture**  
*Speaker: Gallavotti, Giovanni*; Universita’ di Roma, La Sapienza, Italy.  
*Title: Statistical ensembles out of equilibrium: the turbulence case* |
| 09:45 – 10:05 | **Speaker: Dubrulle, Berengere**; CEA Saclay, France.  
*Title: Irreversibility and singularities* |
| 10:05 – 10:25 | **Speaker: Cencini, Massimo**; Istituto dei Sistemi Complessi -CNR, Italy.  
*Title: Time irreversibility in reversible and irreversible shell models of turbulence* |
| 10:25 – 10:45 | **Speaker: Ray, Samriddhi S**.; ICTS-TIFR, India.  
*Title: Many-body chaos in a thermalised fluid* |
| 10:45 – 11:15 | Tea/Coffee break |
| 11:15 – 11:35 | **Speaker: Verma, Mahendra K.**; IIT Kanpur, India.  
*Title: Variable energy flux in turbulence* |
*Title: Energy fluxes in quasi-equilibrium flows* |
| 11:55 – 12:15 | **Speaker: Herbert, Corentin**; CNRS - ENS de Lyon, France.  
*Title: Abrupt transition in atmospheric jets through Reynolds stress resonance* |
| 12:15 – 12:35 | **Speaker: Perlekar, Prasad**; TIFR Hyderabad.  
*Title: Pseudo-turbulence in three-dimensional buoyancy driven bubbly flows* |
12:35 – 14:00

Lunch @ Conference venue

14:00 – 14:30

Speaker: Falkovich, Gregory; Weizmann Institute of Science, Israel.
Title: No weak turbulence for old men.

14:30 – 14:50

Speaker: Chevillard, Laurent; ENS de Lyon and CNRS, France.
Title: On the stochastic modeling of Lagrangian velocity and acceleration in turbulent flows

14:50 – 15:10

Speaker: Kumar, Krishna; Indian Institute of Technology Kharagpur, India.
Title: Features of turbulent magnetoconvection in nanofluids

15:10 – 15:20

Free time

15:20 – 15:40

Speaker: Petrelis, Francois; Ecole Normale Supérieure, France.
Title: Growth rate distribution and intermittency in kinematic turbulent dynamos: Which moment predicts the dynamo onset?

15:40 – 16:00

Speaker: Bouchet, Freddy; ENS de Lyon and CNRS, France.
Title: Rare transitions in barotropic and baroclinic turbulence

16:00 – 16:30

Tea/Coffee break

16:30 – 17:30 Special Lecture

Speaker: Newell, Alan; University of Arizona, USA.
Title: Wave turbulence: Open challenges