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PROGRAM:

SATURDAY 20th November, 2021

8:00-9:15 Carpool to Santo Stefano Belbo from Torino (85 km: A21 Torino-Piacenza→AstiEst→Isola d'Asti→SSBelbo)

9:15-10:00 Arrival, coffee at *Fondazione Cesare Pavese* (https://fondazionecesarepavese.it)
Chiesa dei Santi Giacomo e Cristoforo

10:00-13:00 Physics: Intro to Group 4, 3 minute presentation by all participants

13:00-14:30. Lunch at *Cascina Fontanette* (https://cascinafontanette.com)
14:30-15:30 Excursion in the vineyards/ Itinerari Pavesiani

15:30-17:15 Physics: group presentations by FIELDS (GSS 30', ST&FI 30', SFT 15'), STAT(BioPHYS 20', FIELDTURB 15')

17:15-18:00 AperiNobel

18:00-18:15 Saluti del Direttore della Sezione INFN di Torino Angelo Rivetti e celebrazione dei 70 anni dell'INFN
18:15-19:00 Public Lecture by Michele Caselle: *La Fisica della complessità: come trovare ordine nel disordine*

20:00 Dinner at Ristorante Albergo *La Bossolasca* (https://www.labossolasca.it)

SUNDAY 21st November, 2021

10:00-12:00 Physics: group presentations by PHENO (SPIF 15'+15', Badger 20'), NUCLEI (NINPHA 15', SIM 15', NucSys 5')

12:00-13:00 Excursion
12:00-13:30 Lunch at *Cascina Giliana* (https://it-it.facebook.com/pages/category/Community/Ristorante-Cascina-Giliana-715240248561548/)
13:30-15:00 Excursion

15:00-16:30 Physics: group presentations by ASTRO (TASP 40', INDARK 15'), GW (PROMETEO 20')
16:30-17:15 Final discussion, Closure

17:15-18:00 Coffee, goodbye

18:00-19:30 Carpool from Santo Stefano Belbo to Torino (85 km)

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FIELDS & STRINGS
GSS (Gauge Theories, Supergravity and Strings): Angelantonj 15' e Grassi 10'
ST&FI (Strings and Field Theory): Pesando 10', Billo' 5', Maccaferri 5', Pini 5'
SFT (Statistical Field Theories): Tateo 15'

STATISTICAL PHYSICS AND APPLIED FIELD THEORY
BioPHYS (Computational Biology) Caselle 20'
FIELDTURB (Particle and Fields in Turbulence) Musacchio 15'

PARTICLE PHENOMENOLOGY
SPIF (precision Studies of Fundamental Interactions) Magnea 15', Jung 15', Badger 20'

NUCLEAR AND HADRONIC PHYSICS
NINPHA (Physics of Hadrons) Boglione 15'
SIM (Strongly Interacting Matter) Beraudo 15'
NucSyS(Nuclear Theory and EW interactions) Beraudo 5'

ASTROPARTICLE PHYSICS
TASP (Theoretical Astroparticle Physics) Giunti
INDARK (Dark Matter and Modified Gravity)

GRAVITATIONAL WAVES
Prometeo (Theory of GW) Nagar 20'

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