SEMINARI 2021 SU SCUOLE FREQUENTATE DAI DOTTORANDI

n°	Data	Ora	Struttura	Aula	Allievo-Anno/Ciclo	Scuola e periodo	Titolo Seminario
1	15/01/2021	8,30		Aula ZOOM	Porzio Carlotta-3/XXXIV	National Nuclear Physics Summer School 2019, July 8- 19, 2019, The University of Tennessee, Knoxville	Investigating the Quark Gluon Plasma through heavy-ion collisions.
2	19/01/2021	12,00		Aula ZOOM	Paradiso Simone-3/XXXIV	BeyondPlanck hands-on tutorial, 23-24 Nov 2020, from 3 pm to 7 pm CET (UTC+1), Place Online	Bayesian end-to-end analysis implementation: commander3.
3	20/01/2021	10,00		Aula ZOOM	Toscani Martina-3/XXXIV	Less Travelled Path of Dark Matter: Axions and Primordial Black Holes, 9-13 Nov 2020, Place Online	Candidates of Dark Matter: the case of primordial black holes.
4	11/03/2021	8,30		Aula MEET	lovenitti Simone-3/XXXIV	First science with interoperable data school, February 8- 12, 19, 2021, Place Online	Report winter school: VO tools for astronomy.
5	13/04/2021	13,00		Aula ZOOM	Mandelli Stefano-3/XXXIV	Advance software programming for astrophysics and astroparticle physics, Annecy (FRA), 7-14 April 2019	Advance software programming for HPC: the cases of python and C++.
6	04/05/2021	14,30		Aula ZOOM	Candeloro Alessandro- 2/XXXV	Thermodynamics of quantum systems and processes, Lake Como School of Advanced Studies, March 22-26, 2021	Measurement-powered engine.
7	01/09/2021	10:00		Aula ZOOM	Suerra Edoardo-3/XXXIV	Siegman International School on Lasers, OSA Foundation, from 20 to 24 July 2020	Structured Light with Digital Holograms.
8	07/09/2021	10,00		Aula ZOOM	Marino Francesco- 1/XXXVI	Frontiers in Nuclear and Hadronic Physics (FNHP), GGI Arcetri (FI), March 1-12 2021	Quantum computing and the nuclear many-body problem.
9	10/09/2021	10:30		Aula ZOOM	Ravazzano Linda- 3/XXXIV	Cargèse Summer School of physics Glassy Systems and Inter-Disciplinary Applications, Corsica, June 28 to July 7	The use of simple robots to visualize emergent properties of interacting active matter - updates in the active matter field from the Cargese Summer School on Glassy Systems.
10	14/09/2021	15:00		Aula ZOOM	Ballabene Eric-2/XXXV	CERN-Fermilab Hadron Collider Physics Summer School 2021, dal 23 Agosto al 4 Settembre 2021	Advance machine learning techniques in HEP.
11	14/09/2021	15:00		Aula ZOOM	Previdi Anita-3/XXXIV	ESONN (UnivGrenoble) dal 22 ago al 10 sett 2021	Techniques for the fabrication and characterization of MEMS-part I
12	14/09/2021	15:30		Aula ZOOM	Villa Sara Moon-3/XXXIV	ESONN (UnivGrenoble) dal 22 ago al 10 sett 2021	Techniques for the fabrication and characterization of MEMS. Part II
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