

SEMINARI SU SCUOLE PER DOTTORANDI 2014

n°	Data	Ora	Struttura	Aula	Allievo-Anno/Ciclo	Scuola e periodo	Titolo Seminario
1	31/03/2014	14,00	Dip. Fisica - UNIMI	Aula Polvani	Tramonto Filippo-3/XXVII	10th Advanced School on Parallel Computing, 10-14 February 2014, Cineca, Bologna	Introduction to accelerators and OpenACC standard.
2	31/07/2014	14,00	Dip. Fisica - UNIMI	Laboratorio Aperto	Leoni Marta-3/XXVII	Joint EPS-SIF International Summer School on Energy, 17-23 July 2014, Villa Monastero, Varenna (CO)	Climate data.
3	15/09/2014	16,00	Dip. Fisica - UNIMI	Auletta Teorica	Leoni Marta-3/XXVII	LACES 2012 (Lezioni Avanzate di Campi e Stringhe), Firenze, dal 3 al 21 dicembre 2012	Resurgence and Non-Perturbative Physics.
4	17/09/2014	15,00	Dip. Fisica - UNIMI	Aula Polvani	Porcelli Tommaso-2/XXVI	Eighth International Accelerator School for Linear Colliders, Antalya (TUR), December 4-15, 2013	An overview on ILC and CLIC, the future giant linear colliders.
5	25/09/2014	14,30	Dip. Fisica - UNIMI	Auletta Teorica	Chimento Samuele-3/XXVII	Spring School on Superstring Theory and Related Topics, Trieste, 19-27 March 2012	Extremal Black Hole Entropy
6	30/09/2014	9,00	Dip. Fisica - UNIMI	Auletta Struttura Materia	Meloni Roberto-1/XXIX	Atomistic Monte Carlo Simulations, Juelich (DEU), dal 2014-09-15 al 2014-09-19	Integrating experimental data in MonteCarlo codes: theory and PROFASI.
7	30/09/2014	15,30	Dip. Fisica - UNIMI	Auletta Ottica Quantistica	Samoylova Marina-3/XXVII	ICAP (International Conference on Atomic Physics) Summer School 2014, College of William and Mary, Williamsburg, Virginia, USA, July 28 - August 1, 2014	Remote sensing of the atmosphere and innovations.
8	02/10/2014	14,00	Dip. Fisica - UNIMI	Aula Caldirola	Morelli Marco-3/XXVII	ESA Earth Observation Summer School "Earth System Monitoring & Modelling", c/o ESA-ESRIN a Frascati (RM) dal 4 al 14 agosto 2014	Remote sensing of the atmosphere and innovations.
9	09/10/2014	15,30	Dip. Fisica	Auletta Site Energie-III LITA	Collica Laura-3/XXVII	International Summer School on Astroparticle Physics, 25 luglio-3 agosto 2012 (NIJMEGEN12)	High energy neutrino astrophysics.
10	10/10/2014	9,30	Dip. Matematica e Fisica-UNICATT	Sala Riunioni	Peli Simone-3/XXVII	FEMTOMAG, Radboud University, Nijmegen, 3-15 August 2014	Dynamical Mean Field Theory approach to strongly correlated systems.
11	10/10/2014	10,30	Dip. Matematica e Fisica-UNICATT	Sala Riunioni	Nembrini Nicola-2/XXVIII	FEMTOMAG, Radboud University, Nijmegen, 3-15 August 2014	Free Electron Laser: basics.
12	10/10/2014	14,00	Dip. Biotechn.Mediche e Med.Trasl.-LITA di Segrate	Aula C	Lanfranco Roberta-2/XXVIII	12th European Summer School on Scattering Methods Applied to Soft Condensed Matter, Bombannes (FRA), 12-19 June 2014	Scattering Methods applied to Soft Condensed Matter.
13	10/10/2014	14,30	Dip. Fisica - UNIMI	Auletta Teorica	Mariani Elisa-3/XXVII	School of Analytical Computing in Theoretical High-Energy Physics, Atrani, 30/09/2013-06/10/2013	Master Integrals Techniques for multi-loop computations.
14	16/10/2014	10,00	Dip. Fisica - UNIMI	Aula Caldirola	Bottoni simone-3/XXVII	ISOLDE Nuclear Reaction and Nuclear Structure Course, CERN-Ginevra (CHE), 22-25 aprile 2013	Elastic scattering with the FRESCO code.
15	17/10/2014	10,00	Dip. Matematica e Fisica-UNICATT	Sala Riunioni	Rigoni Federica-3/XXVII	XII School on Synchrotron Radiation: Fundamentals, Methods and Applications, Grado (GO) 16-27 settembre 2013.	Introduction to fast XPS and XAS with synchrotron light.
16	17/10/2014	10,30	Dip. Matematica e Fisica-UNICATT	Sala Riunioni	Salvinelli Gabriele-3/XXVII	XII School on Synchrotron Radiation: Fundamentals, Methods and Applications, Grado (GO) 16-27 settembre 2013.	An introduction of XPEEM and LEEM: how to reveal the electronic structure in laterally inhomogeneous materials.
17	30/10/2014	14,00	Dip. Fisica - UNIMI	Auletta Astrofisica e Plasmi	Krachmalnicof Nicoletta-3/XXVII	2nd Sardinian Summer School in Astrophysics, Sardinia's Technological Park, Pula (CA), June 11 to 16, 2012	Epoca della reionizzazione: presente e futuro delle osservazioni.

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18	31/10/2014	11,30	Dip. Fisica	Auletta Teorica	Rotondo Pietro-3/XXVII	International School of Physics "Enrico Fermi" - Quantum Matter at Ultralow Temperatures, Varenna (LC), 7-15 July 2014	Quantum phase transition from superfluid to Mott insulator in the Bose-Hubbard model.
19	03/11/2014	14,00	Dip. Fisica - UNIMI	Aula A/2/c1	Sanzeni Alessandro-3/XXVIII	Summer School in Mathematical Biology: Spatial Problems from Cells to Tissues to Flocks, San Diego, CA-USA, Set.22-Set.26 2014	Stochastic processes in quantitative biology.
20	10/12/2014	14,30	Dip. Fisica - UNIMI	Auls Caldirola	Borghi Francesca-3/XXVII	AFM in Biology: a focus on marine biology, Genova, 16-18th April 2013	Mechanical properties of living cells.