

National PhD School in Astrophysics Scuola Nazionale di Dottorato in Astrofisica "Francesco Lucchin"

Asiago, 21 - 27 September 2008

Gamma Astrophysics (Directors: A. Celotti & G. Ghisellini)

Lectures: Tomaso Belloni, Annalisa Celotti, Giancarlo Ghirlanda, Gabriele Ghisellini, John Kirk, Francesco Longo, Luca Maccione, Fabrizio Tavecchio

Topics: Radiation processes and relativistic beaming, acceleration processes, pulsars, active galactic nuclei and backgrounds, gamma-ray bursts, microquasars, fundamental physics, observational perspectives

Galaxy Formation and Evolution: the stellar perspective (Director G. Chiosi)

Lectures: Alberto Buzzoni, Cesare Chiosi, Andrea Cimatti, Gabriella De Lucia, Laura Greggio, Bianca Poggianti

Topics: Observational background at different redshifts, theoretical scenarios of galaxy formation and evolution, stellar populations in galaxies, observations and theory, spectrophotometric properties of galaxies

Scientific Organizing Committee:

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Giuseppe Bono, University of Rome, Tor Vergata, Italy
Andrea Carusi, IASF-CNR-INAf, Roma, Italy
Annalisa Celotti, ISAS-SISSA, Trieste, Italy
Cesare Chiosi, University of Padova, Italy
Lauro Moscardini, University of Bologna, Italy*

Web Page for more information and registration:
www.astro.unipd.it/ScuolaNazionale2008
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