

2007 NSM New Faculty

Egor Babaev, Assistant Professor

Physics

BS: St. Petersburg Polytechnical University/Ioffe Institute

PhD: Theoretical Physics, Uppsala Univ., Sweden

Postdoc: Nordic Institute for Theoretical Physics, Uppsala Univ., Sweden

Postdoc: Cornell University

Research: Theoretical condensed matter physics



Laura Cadonati, Assistant Professor

Physics

BS: Physics, Universita' degli Studi di Milano

PhD: Physics, Princeton Univ.

Postdoc: Princeton Univ.

Postdoc: Massachusetts Institute of Technology

Research: Experimental high energy physics



Daniela Calzetti, Associate Professor

Astronomy

BS: Univ. of Rome, 'La Sapienza,' Italy

PhD: Univ. of Rome, 'La Sapienza,' Italy

Postdoc: European Space Agency, Space Telescope Science Institute

Associate Astronomer: Space Telescope Science Institute

Research: Observational Astrophysics



Mauro Giavalisco, Associate Professor

Astronomy

BS: Univ. of Rome, 'La Sapienza,' Italy

PhD: Univ. of Rome, 'La Sapienza,' Italy

Postdoc: Space Telescope Science Institute

Postdoc: Hubble Fellow, The Carnegie Observatories

Research: Observational galaxy formation and evolution



Gregory Grason, Assistant Professor

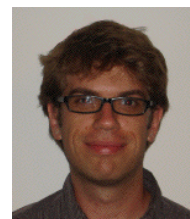
Polymer Science & Engineering

BA: Physics, Univ. of Pennsylvania, 2000

PhD: Physics, Univ. of Pennsylvania, 2005

Postdoc: Univ. of California, Los Angeles

Research: Theory of complex materials



Julio F. Navarro, Professor

Astronomy

PhD: Univ. Nacional de Cordoba, Argentina

BS: Univ. Nacional de Cordoba, Argentina

Professor: Univ. of Victoria, BC, Canada

Postdoc: Bart J. Bok Fellow, Steward Observatory, Univ. Arizona, Tucson

Research: Theoretical Astrophysics



Jennifer Ross, Assistant Professor

Physics

BA: Physics and Mathematics, Wellesley College

PhD: Physics, Univ. of California, Santa Barbara

Postdoc: Pennsylvania Muscle Institute, Univ. of Pennsylvania

Research: Biological Physics



Christian Santangelo, Assistant Professor

Physics

BA: Physics, Cornell Univ.

PhD: Physics, Univ. of California, Santa Barbara

Postdoc: Univ. of Pennsylvania

Research: Theoretical condensed matter physics



Nathan Schnarr, Assistant Professor

Chemistry

BS: Hope College

PhD: Colorado State Univ.

Postdoc: NIH Postdoctoral Fellow, Stanford Univ.

Research: Chemical biology of complex biosynthetic systems

