

QUID ULTRA? FRONTIERS AND CONTROVERSIES IN ASTROPHYSICS

PROGRAMMA

martedì 2 FEBBRAIO 2021 - aula Conversi 16:30 - 17:30

"The astrochemical trail of our origin"

Cecilia Ceccarelli, Université Grenoble Alpes, IPAG

martedì 23 FEBBRAIO 2021 - aula Conversi 16:30 - 17:30

"Gamma ray Astronomy: the cross-road between Physics and Astrophysics"

Razmik Mirzoyan, Max Planck Institute for Physics, Munich, Germany

martedì 9 MARZO 2021 - aula Conversi 16:30 - 17:30

"Exploring cosmic reionization with 21cm telescopes"

Benedetta Ciardi, Max Planck Institute for Astrophysics

venerdì 16 APRILE 2021 - aula Conversi 16:30 - 17:30

"The future of cosmology"

Joseph Silk, Institut d'Astrophysique de Paris, The Johns Hopkins University, University of Oxford

martedì 18 MAGGIO 2021 - aula Conversi 16:30 - 17:30

"Quenching star formation in galaxies"

Roberto Maiolino, Cavendish Laboratory, University of Cambridge, UK

martedì 1 GIUGNO 2021 - aula Conversi 16:30 - 17:30

"The evolution of massive black holes through cosmic times"

Prof. Debora Sijacki, Institute of Astronomy, University of Cambridge, UK

martedì 29 GIUGNO 2021 - aula Conversi 16:30 - 17:30

"The dark and luminous side of structure formation"

Piero Madau, Department of Astronomy and Astrophysics, University of California Santa Cruz

martedì 28 SETTEMBRE 2021 - aula Conversi 16:30 - 17:30

"Star formation through space and time"

Ralf Klessen, Institute for Theoretical Astrophysics, University of Heidelberg

martedì 19 OTTOBRE 2021 - aula Conversi 16:30 - 17:30

"How observations of stellar populations constrain cosmological models"

Pavel Kroupa, University of Bonn and Charles University of Prague

martedì 9 Novembre 2021 - aula Conversi 16:30 - 17:30

"Decoding the light from other worlds"

Giovanna Tinetti, Department of Physics and Astronomy, University College London

martedì 30 Novembre 2021 - aula Conversi 16:30 - 17:30

"Gravitational wave and multi-messenger astrophysics"

Samaya Nissanke, University of Amsterdam

martedì 14 DICEMBRE 2021 - aula Conversi 16:30 - 17:30

"The future beyond precision cosmology"

Licia Verde, ICREA and Institute of Cosmological Sciences University de Barcelona