

Tiziana Di Matteo

Professor at Carnegie Mellon University

Pittsburgh, PA, US

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Biography

Tiziana Di Matteo's research focuses on the study of black holes, encompassing a wide range of topics in both high energy astrophysics and cosmology. They include theoretical studies of the interplay between black hole growth and galaxy formation and investigations of various aspects of the physics of accretion disks around black holes.

Industry Expertise

Research, Education/Learning

Areas of Expertise

High Energy Astrophysics, Cosmology, Space, Astrophysics, Black Holes

Affiliations

American Physical Society : Fellow, LSST Dark Energy Science Collaboration, Cosmological Simulation Task Force : Member, NSF XSEDE Resource Allocation Committee : Member, Carnegie Science Center Awards of Excellence Committee : Member

Education

University College London

B.Sc. Astrophysics

University of Cambridge

Ph.D. Astrophysics

Accomplishments

Royal Astronomical Society Michael Penston Prize

1999

Carnegie Science Award of Excellence

2008

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