QUICK SUMMARY OF GRANTS:


http://www.nsf.gov/awardsearch/showAward.do?AwardNumber=0140326

Principal Investigator: Carlos Lousto
Co-Principal Investigator: Manuela Campanelli
Amount: $300,000.00

http://www.nsf.gov/awardsearch/showAward.do?AwardNumber=0714388

Principal Investigator: Manuela Campanelli
Co-Principal Investigator: Hans-Peter Zlochower
Amount: $154,424.00

Computational Relativity and Gravitation at Petascale: Simulating and Visualizing Astrophysically Realistic Compact Binaries

Yosef Zlochower; Organization: Rochester Institute of Tech
NSF Organization: PHY
Start Date: 09/01/2007
Award Amount: $86,191.00

Collaborative Research: Computing Supermassive Black Hole Mergers in Astrophysics

John Whelan; Organization: Rochester Institute of Tech
NSF Organization: PHY
Start Date: 09/15/2009
Award Amount: $38,103.00

Hans-Peter Zlochower; Organization: Rochester Institute of Tech
NSF Organization: PHY
Start Date: 06/01/2010
Award Amount: $146,789.00

Collaborative Research: RUI - Gravitational Wave Modelling and Detection

Manuela Campanelli; Organization: Rochester Institute of Tech
NSF Organization: PHY
Start Date: 09/01/2004
Award Amount: $201,000.00

Exploring Extreme Black Hole Binaries

Hans-Peter Zlochower; Organization: Rochester Institute of Tech
NSF Organization: PHY
Start Date: 09/01/2007
Award Amount: $70,000.00

CDI-Type II: Collaborative Research: Computing Supermassive Black Hole Mergers in Astrophysics

Manuela Campanelli; Organization: Rochester Institute of Tech
NSF Organization: PHY
Start Date: 09/01/2007
Award Amount: $149,973.00