

Tidal Disruption events and AGN outbursts

ESAC, Madrid, Spain

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TOPICS

Observations: X-ray, UV and optical flares
Emission line echos of nuclear flares
Numbers: stellar dynamics and flare rates
Models: tidal disruptions, AGN disks, jets
Jets and radio emission
AGN outbursts: what are the mechanisms?
Interaction of compact objects with disks
Gravitational waves from stellar inspirals

SOC

M. Eracleous
S. Gezari
D. Grupe
A. King
S. Komossa (chair)
R. Saxton
M. Valtonen

Invited Speakers

Tal Alexander
Pau Amaro-Seoane
Suvi Gezari
Josh Grindlay
Jean-Pierre Luminet
Stefanie Komossa
Giuseppe Lodato
Aneta Siemiginowska

LOC

Michele Armano, Pilar Esquej, Carlos Gabriel, Mark Kidger, Alvaro Labiano,
Nora Loiseau, Giovanni Miniutti, Richard Saxton, Martin Stuhlinger



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