

New Frontiers in Black Hole Astrophysics

International Astronomical
Union Symposium 324

12-16 September 2016

Cankarjev dom, Ljubljana,
Slovenia

Topics:

Black hole systems
Gamma ray bursts
Tidal disruption events
Active galactic nuclei
Fundamental theories
Technology and future
capabilities

Invited speakers:

Tal Alexander
Maxim Barkov
Alberto Carramiñana
Brad Cenko
Dimitrios Emmanoulopoulos
Stefano Gabici
Diego Gotz
Mark Hannam
Talvikki Hovatta
Susumu Inoue
Kunihito Ioka
Željko Ivezić
Serguei Komissarov
Pawan Kumar
Jutta Kunz-Drolshagen
Robert Lasenby
Elina Lindfors
Kevin Meagher
Priyamvada Natarajan
Enrico Ramirez-Ruiz
Sheila Rowan
Nial Tanvir
Alexander Tchekhovskoy

Scientific Organizing Committee:

Andreja Gomboc (chair)	Shiho Kobayashi
Carole Mundell (co-chair)	Stefanie Komossa
Felix Aharonian	Elina Lindfors
Dave Burrows	Stephan Rosswog
Paula Chadwick	Subir Sarkar
Stefano Covino	Kenji Toma
Gabriela Gonzales	Diana Worrall

Local Organizing Committee:

Andreja Gomboc (chair)
Aurora Clerici
Uroš Kostić
Gašper Kučec Mezek
Marta Trini
Lili Yang
Gabriela Zaharijaš



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