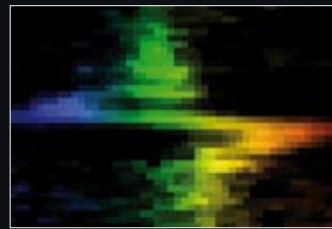
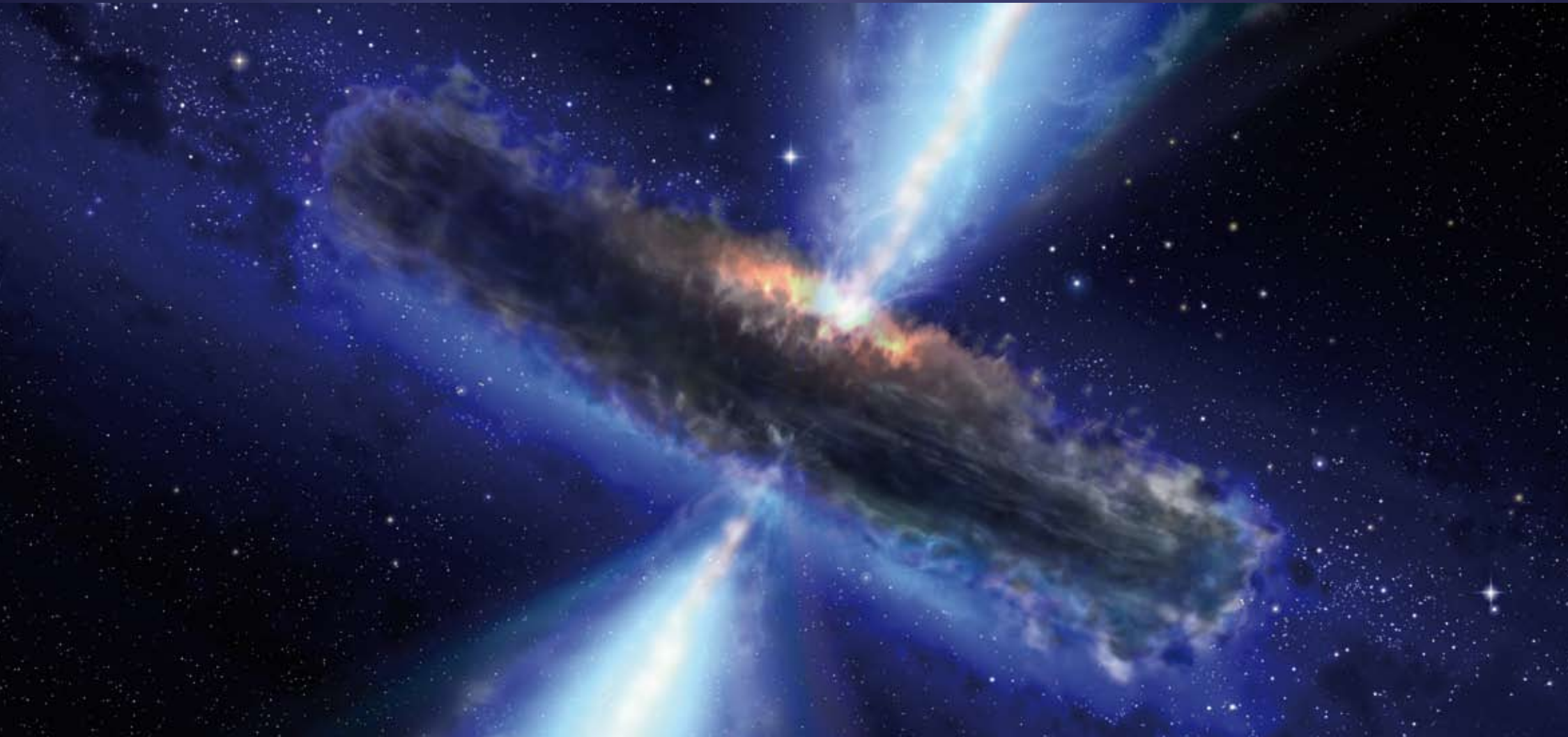


Obscure(d) AGN Across Cosmic Time

an ESO workshop 5th - 8th June 2007



Scientific Topics

Multiwavelength identification of Type 2 AGN: X-ray, optical, mid-IR, submillimeter and radio selection

Structure and origin of obscuration, connection to Type 1 AGN, detailed studies of local AGN

AGN feedback processes: Observations and theory

Host galaxy properties: Star formation, masses, $M-\sigma$ relation

$\text{Ly-}\alpha$ blobs and haloes, extended emission

Large scale environments

Invited Speakers

Dave Alexander
Mitch Begelman
Philip Best
Reinhard Genzel
Günther Hasinger
Tim Heckman
Matt Lehnert
Roberto Maiolino
Raffaella Morganti
Marek Sikora
Daniel Stern
Nadia Zakamska

SOC

Jacqueline Bergeron (IAP)
Carlos De Breuck (ESO, co-Chair)
Wil van Breugel (LLNL/UC Merced)
Robert Fosbury (ST-ECF)
Guinevere Kauffmann (MPA)
Julian Krolik (JHU)
Ari Laor (Technion)
Vincenzo Mainieri (ESO)
Patrick Ogle (SSC)
Steve Rawlings (Oxford)
Daniel Stern (JPL)
Joël Vernet (ESO, co-Chair)
Montserrat Villar-Martín (IAA)

LOC

Pamela Bristow
Carlos De Breuck
Robert Fosbury
Vincenzo Mainieri
Britt Sjöberg
Christina Stoffer
Joël Vernet

5th - 8th June 2007

Kloster Seeon
near Chiemsee,
Bavaria, Germany