Half a Century of Blazars and Beyond

Friday, 15 June 2018

Jet collimation on Event-Horizon scales and jet launching - Aula Darwin (09:00 - 10:30)

time	[id] title	presenter
09:00	[164] Cores of blazars studied at unprecedented angular resolution (Invited)	KOVALEV, Yuri
09:30	[165] Relationship between interstellar scintillation and intrinsic variability of blazars	KOAY, Jun Yi
09:50	[166] Exploring the the radio and GeV-TeV gamma-ray emission connection in Fermi blazars	LICO, Rocco
10:10	[187] Spectral Energy Distributions of Blazar substructure	WAGNER, Stefan

Jet collimation on Event-Horizon scales and jet launching - Aula Darwin (11:00 - 12:30)

time	[id] title	presenter
11:00	[170] Space-VLBI imaging of nearby radio galaxies with RadioAstron (Invited)	SAVOLAINEN, Toumas
11:30	[169] First Principles Understanding of Black Hole Accretion	MOSCIBRODZKA, Monika
11:50	[150] From the Micro to the Macro - Bridging the Gap Between The Theory and Observation of Blazar Jets	MACDONALD, Nicholas
12:10	[171] Zooming into the jet launching region of the radio galaxy Cygnus A	BACH, UWE

Jet collimation on Event-Horizon scales and jet launching - Aula Darwin (14:00 - 15:20)

time	[id] title	presenter
14:00	[172] Probing the innermost regions of blazar jets at tens of microarcseconds through space and millimeter VLBI observations	GOMEZ, Jose L.
14:20	[173] Imaging the Innermost Jet Region of Radio Quasars 3C454.3 and OJ287	TRAIANOU, Thalia
14:40	[174] The extreme blazar 0235+164 as seen by extensive ground and space radio observations	KUTKIN, Alexander
15:00	[175] Time Variability of the Core-Shift Effect in the Blazar 3C454.3	CHAMANI, Wara

Jet collimation on Event-Horizon scales and jet launching - Aula Darwin (15:50 - 16:50)

time	[id] title	presenter
15:50	[176] AGN physics from multiepoch core-shift measurements in a large sample of radio sources	PLAVIN, Alexander
16:10	[177] Correlation between jet magnetic flux and jet power	NOKHRINA, Elena
16:30	[178] The Properties of Parsec-Scale Blazar Jets	FINKE, Justin