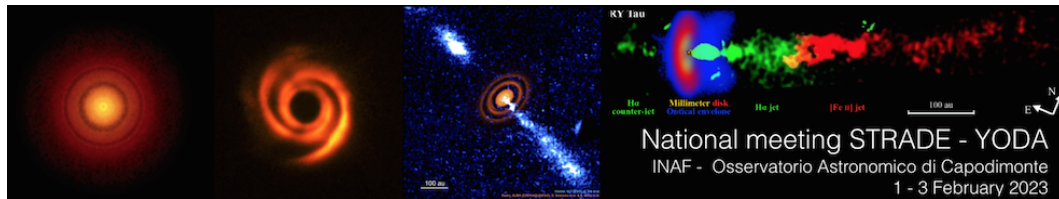


Session Program

Feb 1 - 3, 2023



National meeting STRADE-YODA

Accretion

Auditorium Nazionale INAF, Osservatorio Astronomico di Capodimonte
Via Moiariello 16, 80131, Napoli, Italy

Wed, February 1

4:20 PM

Accretion: Chair: Alessio Caratti o Gariatti

Session |

Location: Auditorium Nazionale INAF, Osservatorio Astronomico di Capodimonte, Via Moiariello 16, 80131, Napoli, Italy

4:20 - 4:50 PM

Review Accretion in distant clusters and effects of environment (25min+5min)

Speaker

Katia Biazzo

4:50 - 6:00 PM

Contributed Talks

Subcontributions

A new look to young galactic stellar population with MOONS and 4MOST (15min + 5min)

Speaker

Germano Sacco

EWOCs: The Extended Westerlund One Chandra (and JWST) Survey (15min+5min)

Speaker

Mario Guarcello

External photoevaporation in the σ Orionis cluster (10min+2min)

Speaker

Karina Mauco

External Photo-evaporation in Protoplanetary Discs (10min+2min)

Speaker

Rossella Anania

6:00 PM

Thu, February 2

9:30 AM

Accretion: Chair: Teresa Giannini

Session |

Location: Auditorium Nazionale INAF, Osservatorio Astronomico di Capodimonte, Via Moiariello 16, 80131, Napoli, Italy

9:30 - 9:50 AM **TBD (15min+5min)**

Speaker

Mathieu van der Swaelmen

9:50 - 10:10 AM **Accretion on Class I protostars (15min+5min)**

Speaker

Eleonora Fiorellino

10:10 - 10:45 AM **Contributed Talks**

Subcontributions

New accretors in the Lupus I cloud (10min+2min)

Speaker

Fatemeh Majidi

From YSOs light curves to 3D models with Rubin LSST for a more inclusive Science (15min+5min: Online)

Speaker

Sara Bonito

10:45 - 11:15 AM **Coffee Break (30 min)**

11:15 - 11:50 AM **Contributed Talks**

Subcontributions

Constraining disk evolution by measuring the mass accretion rates of Classical T-Tauri stars. (10min+2min)

Speaker

Rik Claes

Magnetospheric accretion in classical T Tauri stars: variability as a marker of stellar magnetic braking (15min+5min)

Speaker

Claudio Zanni

11:50 AM - 12:50 PM **Discussion (60min)**

Speaker

Juan Manuel Alcalá & Carlo Manara

2:30 PM

1:00 - 2:30 PM

Lunch break (1.5hour)