Report of Contributions

Contribution ID: 1

Type: not specified

OUVERTURE PER UN AMENO SIMPOSIO: Dove si narra di nane ciccione e di altre bizzarre creature che vagano per la Via Lattea solitarie o accoppiate

Monday, 30 January 2023 09:00 (30 minutes)

Presenter: MEREGHETTI, Sandro

/ Report of Contributions

X-ray Polarimetry of Accreting Ne ...

Contribution ID: 3

Type: not specified

X-ray Polarimetry of Accreting Neutron Stars and Magnetars

Monday, 30 January 2023 09:30 (30 minutes)

Presenter: TUROLLA, Roberto

/ Report of Contributions

CHORD: a new attack to the FRB ...

Contribution ID: 4

Type: not specified

CHORD: a new attack to the FRB science

Monday, 30 January 2023 10:00 (30 minutes)

Presenter: POSSENTI, Andrea

/ Report of Contributions

3D thermal evolution of magnetars ...

Contribution ID: 5

Type: not specified

3D thermal evolution of magnetars with the new finite volume code MATINS

Monday, 30 January 2023 11:00 (20 minutes)

Presenter: ASCENZI, Stefano

/ Report of Contributions

FRBs under the lens: a unified model

Contribution ID: 6

Type: not specified

FRBs under the lens: a unified model

Monday, 30 January 2023 11:20 (20 minutes)

Presenter: LA PLACA, Riccardo

/ Report of Contributions

Luigi's contribution

Contribution ID: 7

Type: not specified

Luigi's contribution

Monday, 30 January 2023 17:00 (1 hour)

Presenter: STELLA, Luigi

/ Report of Contributions

The spin distribution of magnetars ...

Contribution ID: 8

Type: not specified

The spin distribution of magnetars from birth to elder times

Monday, 30 January 2023 18:00 (30 minutes)

Presenter: REA, Nanda

Contribution ID: 9

Type: not specified

Da EXOSAT a Swift: piu' di 35 anni di collaborazione con Luigi

Monday, 30 January 2023 18:30 (30 minutes)

Presenter: TAGLIAFERRI, Gianpiero

/ Report of Contributions

Propeller: from V0332 to IGRJ18245

Contribution ID: 10

Type: not specified

Propeller: from V0332 to IGRJ18245

Tuesday, 31 January 2023 09:00 (30 minutes)

Presenter: CAMPANA, Sergio (Istituto Nazionale di Astrofisica (INAF))

/ Report of Contributions

Transitional millisecond pulsars: a ...

Contribution ID: 11

Type: not specified

Transitional millisecond pulsars: a tale of two powers

Tuesday, 31 January 2023 09:30 (30 minutes)

Presenter: PAPITTO, Alessandro

/ Report of Contributions

Accreting Millisecond X-ray Pulsa...

Contribution ID: 12

Type: not specified

Accreting Millisecond X-ray Pulsars: observational properties

Tuesday, 31 January 2023 10:00 (20 minutes)

Presenter: SANNA, Andrea

The challenge of UV and optical $\ensuremath{\mathsf{m}}\xspace\ldots$

Contribution ID: 13

Type: not specified

The challenge of UV and optical millisecond pulses from binary pulsars

Presenter: MIRAVAL ZANON, Arianna

/ Report of Contributions

Timing analysis of the 2022 outbur ...

Contribution ID: 14

Type: not specified

Timing analysis of the 2022 outburst of SAX J1808.4-3658: hints of an orbital shrinking

Tuesday, 31 January 2023 10:50 (20 minutes)

Presenter: ILLIANO, Giulia

/ Report of Contributions

Matter ejections behind the highs ...

Contribution ID: 15

Type: not specified

Matter ejections behind the highs and lows of a transitional pulsar

Tuesday, 31 January 2023 11:10 (20 minutes)

Presenter: COTI ZELATI, Francesco

/ Report of Contributions

Transitional white dwarfs

Contribution ID: 16

Type: not specified

Transitional white dwarfs

Tuesday, 31 January 2023 11:30 (20 minutes)

Presenter: DE MARTINO, Domitilla

/ Report of Contributions

High-energy emission and disk/jet ...

Contribution ID: 17

Type: not specified

High-energy emission and disk/jet connection in Galactic black-hole binaries

Tuesday, 31 January 2023 17:00 (30 minutes)

Presenter: DEL SANTO, Melania

/ Report of Contributions

A puzzling 2-hour X-ray periodicit...

Contribution ID: 18

Type: not specified

A puzzling 2-hour X-ray periodicity in the 1.5-hour orbital period black widow PSR J1311-3430

Tuesday, 31 January 2023 17:30 (20 minutes)

Presenter: DE LUCA, Andrea

/ Report of Contributions

Working with Luigi on X-ray bina...

Contribution ID: 19

Type: not specified

Working with Luigi on X-ray binary systems

Tuesday, 31 January 2023 17:50 (20 minutes)

Presenter: FALANGA, Maurizio

/ Report of Contributions

A systematic view on cyclotron lie ...

Contribution ID: 20

Type: not specified

A systematic view on cyclotron lie sources with NuSTAR

Tuesday, 31 January 2023 18:10 (20 minutes)

Presenter: FERRIGNO, Carlo

/ Report of Contributions

IXPE results on accreting black holes

Contribution ID: 21

Type: not specified

IXPE results on accreting black holes

Tuesday, 31 January 2023 18:30 (30 minutes)

Presenter: MATT, Giorgio

L* meeting / Report of Contributions

The Relativistic Precession Model f...

Contribution ID: 22

Type: not specified

The Relativistic Precession Model from birth to maturity - part 1

Wednesday, 1 February 2023 09:00 (30 minutes)

Presenter: BELLONI, Tomaso

/ Report of Contributions

The Relativistic Precession Model f ...

Contribution ID: 23

Type: not specified

The Relativistic Precession Model from birth to maturity - part 2

Wednesday, 1 February 2023 09:30 (30 minutes)

Presenter: MOTTA, Sara

/ Report of Contributions

Beyond X-ray Timing

Contribution ID: 24

Type: not specified

Beyond X-ray Timing

Wednesday, 1 February 2023 10:00 (30 minutes)

Presenter: CASELLA, Piergiorgio

/ Report of Contributions

Two shades of variability: a new p ...

Contribution ID: 25

Type: not specified

Two shades of variability: a new pulsar in the Large Magellanic Cloud and a QPO in M51 ULX-7

Thursday, 2 February 2023 11:30 (20 minutes)

Presenter: IMBROGNO, Matteo

/ Report of Contributions

Ultime novità dalla doppia pulsar a ...

Contribution ID: 26

Type: not specified

Ultime novità dalla doppia pulsar a 20 anni dalla sua scoperta

Wednesday, 1 February 2023 11:00 (30 minutes)

Presenter: BURGAY, Marta

/ Report of Contributions

Relativistic effects in massive bina ...

Contribution ID: 27

Type: not specified

Relativistic effects in massive binary millisecond pulsars found by MeerKAT

Wednesday, 1 February 2023 11:30 (20 minutes)

Presenter: RIDOLFI, Alessandro

/ Report of Contributions

Luigi's contribution

Contribution ID: 28

Type: not specified

Luigi's contribution

Wednesday, 1 February 2023 17:00 (1 hour)

Presenter: STELLA, Luigi

/ Report of Contributions

Relatività e righe del ferro relativis...

Contribution ID: 29

Type: not specified

Relatività e righe del ferro relativistiche

Wednesday, 1 February 2023 18:00 (30 minutes)

Presenter: DE ROSA, Alessandra

/ Report of Contributions

High Resolution and Broad Band S...

Contribution ID: 30

Type: not specified

High Resolution and Broad Band Spectra of NS LMXB: A review

Wednesday, 1 February 2023 18:30 (30 minutes)

Presenter: DI SALVO, Tiziana

/ Report of Contributions

Ma alla fine chi paga la bolletta?

Contribution ID: 31

Type: not specified

Ma alla fine chi paga la bolletta?

Thursday, 2 February 2023 09:30 (30 minutes)

Presenter: ISRAEL, Gianluca

/ Report of Contributions

What can we learn from ULX puls...

Contribution ID: 32

Type: not specified

What can we learn from ULX pulsar (spectral) timing?

Thursday, 2 February 2023 10:00 (30 minutes)

Presenter: BACHETTI, Matteo

/ Report of Contributions

Evolution and multiwavelength e...

Contribution ID: 33

Type: not specified

Evolution and multiwavelength emission properties of ULX binary systems accreting above Eddington

Thursday, 2 February 2023 11:00 (30 minutes)

Presenter: ZAMPIERI, Luca

/ Report of Contributions

Riusciranno i nostri eroi...?

Contribution ID: 34

Type: not specified

Riusciranno i nostri eroi...?

Thursday, 2 February 2023 11:50 (30 minutes)

Presenter: FEROCI, Marco

/ Report of Contributions

Multimessenger Gamma-Ray Bursts

Contribution ID: 35

Type: not specified

Multimessenger Gamma-Ray Bursts

Thursday, 2 February 2023 17:00 (30 minutes)

Presenter: LAZZATI, Davide

/ Report of Contributions

Gamma Ray Burst cosmic evolution

Contribution ID: 36

Type: not specified

Gamma Ray Burst cosmic evolution

Thursday, 2 February 2023 17:30 (30 minutes)

Presenter: GHIRLANDA, Giancarlo

/ Report of Contributions

Does a quasi-universal structured...

Contribution ID: 37

Type: not specified

Does a quasi-universal structured jet model successfully the short GRB population?

Thursday, 2 February 2023 18:00 (20 minutes)

Presenter: SALAFIA, Om

/ Report of Contributions

CubeSats and Distributed Astrono ...

Contribution ID: 38

Type: not specified

CubeSats and Distributed Astronomy: from the HERMES fleet to the flight of the ALBATROS, surfing the waves of quantum space-time

Thursday, 2 February 2023 18:20 (30 minutes)

Presenter: BURDERI, Luciano

/ Report of Contributions

Concluding remarks

Contribution ID: 39

Type: not specified

Concluding remarks

Thursday, 2 February 2023 18:50 (30 minutes)

Presenter: STELLA, Luigi

/ Report of Contributions

Conclusions & Open Discussion

Contribution ID: 40

Type: not specified

Conclusions & Open Discussion

Friday, 3 February 2023 09:30 (2h 30m)