

Untangle the skein with Scarlet: LSST de-blending pipeline application

Report of Contributions

Contribution ID: 1

Type: **not specified**

LSST SC - Rachel Street

Session Classification: work session

Contribution ID: 2

Type: **not specified**

Scarlet Pipeline - Peter Melchior

Session Classification: work session

Contribution ID: 3

Type: **not specified**

An overview of the LSST pipeline and the issue of the crowded field - Robert H. Lupton

Session Classification: work session

Contribution ID: 4

Type: **not specified**

Broker LSST INAF - TBD

Session Classification: work session

Contribution ID: 5

Type: **not specified**

An overview of the LSST pipeline and the issue of the crowded fields

Monday 7 October 2019 14:50 (30 minutes)

invited

Presenter: LUPTON, Robert

Session Classification: work session

Contribution ID: 6

Type: **not specified**

Contributed Talk - TBD

Session Classification: work session

Contribution ID: 7

Type: **not specified**

Question time on PSF photometry, Scarlet (including installation and dataset) and LSST in general

Contribution ID: 8

Type: **not specified**

LSST DM

Tuesday 8 October 2019 10:00 (30 minutes)

invited

Presenter: LEANNE, Guy

Session Classification: work session

Contribution ID: 9

Type: **not specified**

TVS Task Force Crowded Field Photometry

Tuesday 8 October 2019 10:30 (20 minutes)

t.b.d. - invited

Presenter: DALL'ORA, Massimo (Istituto Nazionale di Astrofisica (INAF))

Session Classification: work session

Contribution ID: **10**

Type: **not specified**

LSST Science Platform

Tuesday 8 October 2019 10:50 (30 minutes)

invited

Presenter: LEANNE, Guy

Session Classification: work session

Contribution ID: 11

Type: **not specified**

TVS Task Force LSST Science Platform Evaluation and Stack Club

Tuesday 8 October 2019 11:20 (20 minutes)

invited

Presenter: BONITO, Rosaria (Istituto Nazionale di Astrofisica (INAF))

Session Classification: work session

Contribution ID: 12

Type: **not specified**

setup Scarlet installation with tutors

Tuesday 8 October 2019 12:10 (50 minutes)

Session Classification: work session

Contribution ID: 13

Type: **not specified**

contributed talk (t.b.d.)

Session Classification: work session

Contribution ID: 14

Type: **not specified**

contributed talk (t.b.d.)

Session Classification: work session

Contribution ID: 15

Type: **not specified**

contributed talk (t.b.d.)

Session Classification: work session

Contribution ID: **16**

Type: **not specified**

pippo

Session Classification: work session

Contribution ID: 17

Type: **not specified**

LSST SC

invited, remote

Presenter: STREET, Rachel

Session Classification: work session

Contribution ID: **18**

Type: **not specified**

Towards a LSST broker @ INAF

Monday 7 October 2019 14:20 (30 minutes)

Presenter: BRESCIA, Massimo (Istituto Nazionale di Astrofisica (INAF))

Session Classification: work session

Contribution ID: **19**

Type: **not specified**

Scarlet pipeline

Monday 7 October 2019 16:30 (30 minutes)

invited

Presenter: MELCHIOR, Peter

Session Classification: work session

Contribution ID: **21**

Type: **not specified**

Welcome

Monday 7 October 2019 14:00 (20 minutes)

Presenter: GIUSEPPE BONO, Adriano Fontana/

Session Classification: work session

Contribution ID: 22

Type: **not specified**

contributed talk (t.b.d.)

Session Classification: work session

Contribution ID: 23

Type: **not specified**

Question time on PSF photometry, Scarlet (including installation and data-set), and LSST in general

Monday 7 October 2019 17:00 (1 hour)

Session Classification: work session

Contribution ID: 24

Type: **not specified**

LSST SC

Monday 7 October 2019 18:00 (30 minutes)

invited, remote

Presenter: STREET, Rachel

Session Classification: work session