

Radio - γ -ray: Transient Alert Mechanisms

Report of Contributions

Contribution ID: 1

Type: **not specified**

Transients with CTA

Primary author: BOISSON, Catherine (Observatoire de Paris - LUTH)

Contribution ID: 2

Type: **not specified**

Transients with LoFAR

Contribution ID: 3

Type: **not specified**

Rapid-response Triggering with Radio Telescopes

Contribution ID: 4

Type: **not specified**

Follow-up of Transient Events with HESS

Contribution ID: 5

Type: **not specified**

HESS Transients II

Contribution ID: 7

Type: **not specified**

Discussion: Automatic prompt follow-up

Contribution ID: 8

Type: **not specified**

Transient Events with Fermi-LAT

Contribution ID: 9

Type: **not specified**

Fermi/GBM Transients

Contribution ID: **10**

Type: **not specified**

Transient Events with Swift

Contribution ID: **11**

Type: **not specified**

Black-GEM

Contribution ID: 12

Type: **not specified**

The Svom alert system architecture

Contribution ID: 13

Type: **not specified**

Transients and science operations with SKA

Contribution ID: 14

Type: **not specified**

WP5.4-SKA scheduling

Contribution ID: 15

Type: **not specified**

WP5.4-CTA operations and scheduling

Contribution ID: **16**

Type: **not specified**

Scheduling large facilities

Contribution ID: 17

Type: **not specified**

Multi-facility scheduling: SKA & CTA test case

Contribution ID: **18**

Type: **not specified**

Discussion: Priorities & multi-facility scheduling

Contribution ID: **19**

Type: **not specified**

ZTF Transients

Contribution ID: **20**

Type: **not specified**

AMON prospects for CTA

Contribution ID: 21

Type: **not specified**

Transients with IceCube

Contribution ID: 22

Type: **not specified**

Electromagnetic follow-up of gravitational-wave candidates

Contribution ID: **23**

Type: **not specified**

VO Tools

Contribution ID: 24

Type: **not specified**

The MAGIC Transient Program

Contribution ID: 26

Type: **not specified**

Discussion, Summary & Conclusions

Primary author: Dr BERGE, David (University of Amsterdam)

Contribution ID: 27

Type: **not specified**

Introduction