
Alerting the Astro Community: Accessing the Latest ATels with Astro-COLIBRI



Atilla Kaan Alkan, Athithya Aravinthan, Giacomo Sommani

The Current ATel API

Detailed info about selected source:

Localisation:

RA [deg] : **245.00** Dec [deg] : **-16.04**

RA : **16h20m0s** Dec : **-16d2m24s**

error [deg] : **5.00**

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The Current ATel API

Detailed info about selected source:

name: **retracted**
Detection time: 2022-09-26 09:25:04
Localisation:
RA [deg]: 245.00 Dec [deg]: -16.04
RA: 16h20m0.53s Dec: -16d2m37.68s
error [deg]: 0.00
observatory: **swift** instrument: **xrt**
comment: **star tracker problem; source is Sco_X-1**

[3 ATels: #2390 #11873 #13433](#)

This event had originally been announced by the swift observatory, but has been retracted meantime. This can happen due to many factors like signal-like fluctuations induced by events, issues with the readout electronics of the detectors, human errors, and many more.

Learn more about GRBs: [link](#)

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ATel #13433; *P. Jenke (UAH-SPA/CSPAR), C. Malacaria (NASA-MSFC/USRA)*
on 31 Jan 2020; 22:26 UT
Credential Certification: *Peter Jenke (peter.a.jenke@nasa.gov)*

Subjects: Gamma Ray, Binary, Neutron Star, Pulsar

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The Gamma Ray Burst Monitor accreting pulsar program (GAPP), previously reported the detection of a new outburst of KS 1947+300 (ATel #13201) starting 2019, October 13. This source was, in fact, not in outburst but rather we detected the second harmonic of RX J0209.6-7427. Even though these sources are not located close together, significant spectral power may, at times, bleed across sky directions. We apologize for the inconvenience and have taken steps to avoid this issue in the future and we feel confident we have not made this error in the past.

The GBM Accreting Pulsar Program

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ads Feedback

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Your search returned **15,885** results

Date

AUTHORS

- Lipunov, V 1.1k
- Gorbovskoy, E 1k
- Prieto, J 1k
- Kornilov, V 1k
- Balanutsa, P 1k

COLLECTIONS

- astronomy 15.8k
- physics 35
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REFEREED

- non-refereed 15.8k
- refereed 9

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2022ATel15622 2022/09

... pulsar PSR B0740-28
... chell B.; Stappers, Benjamin W. *and 4 more*

2 2022ATel15621....1G 2022/09

MeerKAT radio detection of XTE J1701-462 in outburst
Gasealahwe, Kelebogile; M... Para E.; Eijnden, Jakob van den *and 4 more*

3 2022ATel15620....1G

Fermi-LAT gamma-ray observation of the IceCube-220918A and detection
ray source, Fermi J0502.5+0037
Garrappa, S.; Buson, S.; Sinapius, J. *and 4 more*

4 2022ATel15619....1W 2022/09

FRB 20121102A is active again with significantly smaller DM as revealed
Wang, Pei; Zhang, Yongkun; Zhu, Weiwei *and 26 more*

5 2022ATel15618....1C 2022/09



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29 Sep 2022, 15:43 UT

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Within the Last 30 Days (All)

15636 **15636**

Apply Subject

15635 Fermi LAT detection of a GeV gamma-ray flare from the BL Lac object PKS 1440-389

STEFANO CIPRINI, C. C. CHEUNG, ON BEHALF OF THE THE FERMI LARGE AREA TELESCOPE COLLABORATION. 27 SEP 2022, 18:32 UT

15634 PKS 0735 is bright in optical

SAVCHENKO, S. S.; LARIONOVA, E. G.; GRISNINA, T. S. 27 SEP 2022, 12:30 UT

15633 Blazar S4 0954+65: the activity epoch

V. VLASYUK, O. I. LARIONOVA, A. S. MOSKOVITIN, M. V. MASLENNIKOVA. 27 SEP 2022, 08:27 UT

15632 A nuclear X-ray transient in NGC 7793 at 3.8 Mpc

L. DUNNE, M. M. BAILLES, T. BATEMAN, J. APPELL-WILSON, A. DEAN, A. J. GREEN, V. GUPTA, ... 26 SEP 2022, 00:39 UT

15631 Confirmation of glitch event observed in PSR J0742-2822

15627 Strong changes in the X-ray behavior of XTE J1701-462

J. HOMAN ...

15621 MeerKAT radio detection of XTE J1701-462 in outburst

KELEBOGILE GASELAHWE ...

15617 MeerKAT and ATCA observations of the new outburst of XTE J1701-462

KELEBOGILE GASELAHWE ...

15616 NuSTAR observation of the new outburst of XTE J1701-462

JAKOB VAN DEN EIJNDEN ...

Most Viewed

15636 An increase of Optical Brightness and Degree of Polarization of the Quasar 3C454.3

SVETLANA G. JORSTAD, ...

15619 FRB 20121102A is active again with significantly smaller DM as revealed by FAST

PEI WANG, ...

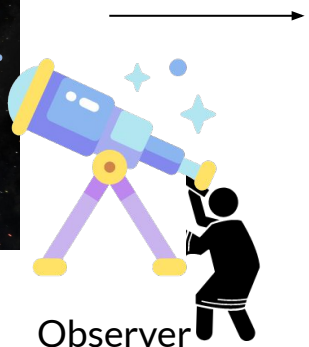
15635 Fermi LAT detection of a GeV gamma-ray flare from the BL Lac object PKS 1440-389

STEFANO CIPRINI, ...





Event



Observer

The Astronomer's Telegram



Database



Parse Text

Raw Text



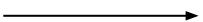
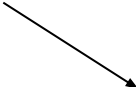
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Thank you!