## **TeV Particle Astrophysics 2017 (TeVPA 2017)**



Contribution ID: 310 Type: Oral

## The All-Sky Automated Survey for Supernovae (ASAS-SN)

Friday 11 August 2017 17:00 (30 minutes)

I will summarize the All-Sky Automated Survey for Supernovae (ASAS-SN), the first astronomical survey to observe the entire visible sky for bright optical transients on a nightly basis.

Author: Dr KOCHANEK, Christopher (Dept. of Astronomy, The Ohio State University)

Presenter: Dr KOCHANEK, Christopher (Dept. of Astronomy, The Ohio State University)

Session Classification: Multi-messenger

Track Classification: Multi-messenger (incl. gravitational waves) and nuclear astrophysics