



Contribution ID: 133

Type: **Talk**

## **Teledyne-e2v - recent developments in CCD and CMOS sensors and characterisation techniques**

*Monday, 4 September 2017 17:30 (30 minutes)*

This paper will summarise new developments in CCD and CMOS imagers predominantly for astronomy applications.

Also in this paper characterisation techniques used by Teledyne e2v will be described. Often device performance can be optimised for different applications and these techniques can help find the best operating point.

**Primary author:** Dr JORDAN, Doug (Teledyne-e2v)

**Presenter:** Dr JORDAN, Doug (Teledyne-e2v)

**Session Classification:** Sensor development