

Teledyne Space Imaging 2024 SPIE Astronomical Telescopes and Instrumentation

Teledyne Space Imaging 2024 6/16/21 SPIE ASTRO 2024 "Astronomical Telescope + Instrumentation"

YOKOHAMA, JAPAN, June 6, 2024 /EINPresswire.com/ -- James Beletic 6/16/21 8:30 Teledyne Space Imaging Teledyne (Focal Plane Arrays)

6/18/10/30 CMOS Jérôme Pralong NIUR X Teledyne e2v 2024 Teledyne CCD CMOS Teledyne QE

James Beletic 40 Teledyne Space Imaging Jérôme Pralong 16 Teledyne

Two Teledyne Space Imaging experts invited to present technical papers at SPIE Astronomical Telescopes and Instrumentation in Yokohama



Dr. James W. Beletic
Chief Scientific Officer of
Teledyne Digital Imaging, Space



Jérôme Pralong
Chief Engineer at
Teledyne Space Imaging



Space Imaging



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