

X-Ray Detectors for Synchrotron Applications SRI 2012 satellite workshop

Friday, 6 July 2012

Direct detection area detectors for storage rings I - F7 (09:00 - 10:40)

time	[id] title	presenter
09:00	[72] Detector needs for x-ray diffraction experiments at synchrotron sources	Dr DIAZ, Ana
09:25	[61] Eiger, a fast framing, large area pixel detector for X-ray applications	Dr JOHNSON, Ian
09:50	[54] Design and fabrication of EXCALIBUR detector modules	Dr MARCHAL, Julien
10:15	[63] Detector Developments at Cornell	Dr TATE, Mark