

Contribution ID: 23 Type: Oral

## Development of neutron imaging detectors and analysis software environment at RADEN

Tuesday, 28 May 2019 14:30 (15 minutes)

**Primary authors:** Dr PARKER, Joseph (Comprehensive Research Organization for Science and Society); Dr HARADA, Masahide (Japan Atomic Energy Agency); Dr HAYASHIDA, Hirotoshi (Comprehensive Research Organization for Science and Society); Dr HIROI, Kosuke (Japan Atomic Energy Agency); KAI, Tetsuya (Japan Atomic Energy Agency); Dr MATSUMOTO, Yoshihiro (Comprehensive Research Organization for Science and Society); Dr NAKATANI, Takeshi (Japan Atomic Energy Agency); OIKAWA, Kenichi (Japan Atomic Energy Agency); Dr SEGAWA, Mariko (Japan Atomic Energy Agency); SHINOHARA, Takenao (Japan Atomic Energy Agency); Dr SU, Yuhua (Material and Life Science Experimental Facility, J-PARC); KIYANAGI, Yoshiaki (Nagoya University)

Presenter: Dr PARKER, Joseph (Comprehensive Research Organization for Science and Society)

Session Classification: Technology and Software

Track Classification: Analysis & Software