Contribution ID: **10** Type: **Oral**

Optimization of crystal growth and material parameters through in-situ energy-resolved neutron imaging

Monday 27 May 2019 16:45 (15 minutes)

Primary authors: TREMSIN, Anton (University of California at Berkeley); Dr PERRODIN, Didier (LBNL); LOSKO, Adrian (Los Alamos National Laboratory); VOGEL, Sven (Los Alamos Neutron Science Center); LONG, Alexander (Los Alamos National Laboratory); SHINOHARA, Takenao (Japan Atomic Energy Agency); OIKAWA, Kenichi (Japan Atomic Energy Agency); KAI, Tetsuya (Japan Atomic Energy Agency); Dr PETERSON, Jeffrey (LANL); Prof. DERBY, Jeffrey (University of Minnesota); KOCKELMANN, Winfried (Rutherford Appleton Laboratory); Dr ONKEN, Drew (Lawrence Berkeley National Laboratory); Dr BIZARRI, Gregory (Lawrence Berkeley National Laboratory); Dr BOURRET, Edith (Lawrence Berkeley National Laboratory)

Presenter: TREMSIN, Anton (University of California at Berkeley)

Session Classification: Applied Bragg edge imaging

Track Classification: Bragg Edge Imaging