

---

Short Oral presentation | 10. Spintronics and Magnetics | 10. Spintronics and Magnetics (Poster)

## [17p-PB3-1~48]Poster

- 10.1 Creation of new materials
- 10.2 Spin torque, spin current, circuits, and measurement technologies
- 10.3 Giant magnetoresistance (GMR), tunnel magnetoresistance (TMR) and magnetic recording technologies
- 10.4 Semiconductors, organic, optical, and quantum spintronics

Wed. Sep 17, 2014 4:00 PM - 6:00 PM PB3 (Gymnasium2)

ショート口頭講演時間13:30~15:06

場所 : S2

---

4:00 PM - 6:00 PM

## [17p-PB3-43]Structural and Magnetic Properties of $L1_0$ -MnAl/Co Multilayer

○Yuta Kurimoto<sup>1</sup>, Haruaki Saruyama<sup>1</sup>, Mikihiko Oogane<sup>1</sup>, Hiroshi Naganuma<sup>1</sup>, Yasuo Ando<sup>1</sup> (Tohoku Univ.<sup>1</sup>)

Keywords:MnAl,AF coupling,multilayer