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-PB3-42]AC impedance characteristics of Co/Alq_3/$Ni_{75}Fe_{25}$ junctions

○(M2)Tomoki Sakashita[1], Yusuke Kamaya[1], Hideo Kaiju[1], Kenji Kondo[1], Akira Ishibashi[1] (RIES[1])
Keywords:交流インピーダンス,有機分子

©The Japan Society of Applied Physics