

List of Poster Presentation Award of 25th K-J Seminar YS Program

<Award ceremony will be held during the reception on 24th Nov. 2009>

1. Jun-Ku AHN, "The Properties of In-Sb-Te Thin Films deposited by MOCVD for Phase Change Memory," S.G.Yoon'Lab., Chungnam National University.
2. Pyeong-Seok CHO, "Effect of CaO Concentration on the Enhancement of Grain-boundary Conduction in Gadolinia-doped Ceria," J. H. Lee's Lab., Korea University.
3. Sung Yun LEE, "Effect of Multi-Layered insulating Layers on the Dielectric Properties of $\text{CaCu}_3\text{Ti}_4\text{O}_{12}$ Films on Pt/TiO₂/SiO₂/Si Substrates fabricated by Pulsed-laser Deposition," S.I. Yoo's Lab., Seoul National University.
4. Jong Won PARK, "Thermoelectric Properties of Highly oriented Ca_{2.7}Bi_{0.3}Co₄O₉ fabricated by Rolling Process," S. C. Choi's Lab., Kookmin University.
5. Kyung Soon JANG, "Mechanical Behavior of SiC_f reinforced SiC Composites with Fiber Coatings-Stress Alleviation in SiC Fiber by Soft Coating Layer," K. S. Lee Lab., Ajou University.
6. Jun Ho CHUNG, "Synthesis of C12A7 Raw Powders using Combustion Method and Fabrication of Transparent C12A7 by Spark Plasma Sintering," K. B. Shim's Lab., Hanyang University
7. Kyu-Ri PYON, "Coral Pink Inorganic Pigments by Inclusion of Hematite," B. H. Lee's Lab., Myongji University.
8. Sung-Jin KIM, "Effect of Pore Shape on the Physical Properties of Cordierite/ZrO₂ Nanoparticles," S. Y. Park's Lab., Kangnung National University.
9. Yong-June CHOI, "Optical and Electrical Properties of Direct-patternable ZnO Films containing Various Contents of Pt Nanoparticles," H. H. Park, Yonsei University.
10. Hyeon Cheol KIM, "Synthesis and Characterization of Gallium doped SiO₂ Nanoparticles by a Reverse Micelle and Sol-Gel Processing," D.S. Bae's Lab., Changwon National University.
11. Kouichi TSUCHIDA, "Adsorption and Decomposition of Methylene Blue in Aqueous Media by Fibrous TiO₂," Suyama's Lab., Shimane University.
12. Norimichi KOBAYASHI, "Low Temperature Synthesis and Crystalline Phase Control of TiO₂ Using Peroxo-Titanate Complexes as Precursors," Koumoto's Lab., Nagoya University.
13. Dai IJICHI, "Synthesis of Single - Crystalline BaTiO₃ Wires via the Solution Process," Koumoto's Lab., Nagoya University.