• International Journals


19. Chia-Cheng Ho, Bi-Shiou Chiou, and Li-Chun Chang, Microstructure Evolution and Dielectric Properties of Ba$_{0.7}$Sr$_{0.3}$TiO$_3$ Parallel Plate Capacitor with Cr Interlayer”, Thin Solid Films, 202 (2007) 768-773.

20. Chia-Cheng Ho, Bi-Shiou Chiou and Li-Chun Chang, “Thickness effects on the electrical characteristics of Ba$_{0.7}$Sr$_{0.3}$TiO$_3$ capacitors with nano-Cr interlayer” Appl. Phys. Lett. 90, (2007)132906.
21. Chia-Cheng Ho, Bi-Shiou Chiou, Li-Chun Chang, Chen-Chia Chou, Bo-Heng Liou, Chin-Chieh Yu, “Thermal Stability and Electric Properties of Ba$_{0.7}$Sr$_{0.3}$TiO$_3$ Parallel Plate Capacitor with Nano-Cr Interlayer”, Surface & Coatings Technology, 201 (2006) 4163-4167.

22. Li-Chun Chang and Bi-Shiou Chiou, “Electrical Behavior of BaO-Nd$_2$O$_3$-Sm$_2$O$_3$-TiO$_2$ with Glass/Oxide Additives Analyzed by Impedance Spectroscopy’, J. Electroceramics 15 (2005) 75-81.

23. Li-Chun Chang and Bi-Shiou Chiou, “Effect of B$_2$O$_3$ Nano-coating on the Sintering Behaviors and Electrical Microwave Properties of Ba(Nd$_{2-x}$Sm$_x$)$_4$Ti$_{12}$O$_{39}$ Ceramics’, J. Electroceramics 13 (2004) 829-837.


