

បរណាណក្រម

- [1] G. M. Haertling, *J. Am. Ceram. Soc.*, vol 82, No. 4, pp. 797-818, 1999.
- [2] T. Rodig, A. Schonecker and G. Gerlach, *J. Am. Ceram. Soc.*, vol. 93, pp.901-912, 2010.
- [3] P. Muralt, *J. Am. Ceram. Soc.*, vol. 91, pp.1385-1396, 2008.
- [4] K.M. Nair, A. S. Bhalla, T. K. Gupta, S. I. Hirano, B. V. Hiremath, J. H. Jean and R. Pohanka, “Dielectric materials and devieces,” The American Ceramics Society, Ohio, 2002.
- [5] T. Mitsui, I. TaTsuzaki and E. Nakamura, “An Introduction to the Physics of Ferroelectrics,” Gordon and Breach Science Publishers, New York, 1979.
- [6] D. Damjanovic, *J. Am. Ceram. Soc.*, vol. 88, pp.2663-2676, 2005.
- [7] J. Rodel, W. Jo, K. T. P. Seifert, E. M. Anton, T. Granzow and D. Damjanovic, *J. Am. Ceram. Soc.*, vol. 92, pp. 1153-1177, 2009.
- [8] Z. Jing, C. Ang, Z. Yu, P. M. vilarinho and J. L. Baptista, *J. Appl. Phys.*, vol. 84, pp.983-988, 1998.
- [9] R. J. Cava, T. Siegrist, W. F. Peck, Jr., J. J. Krajewski, B. Batlogg and J. Rosamilia, *Appl. Rev.*, vol. 44, pp. 9746-9750, 1991.
- [10] M. Matsubara, T. Yamaguchi, W. Sakamoto, K. Kikuta, T. Yogo and S. Hirano, *J. Am. Ceram. Soc.*, vol. 88, pp. 1190-1196, 2005.
- [11] W. Cao, J. Xiong and J. Sun, *Mater. Chem. Phys.*, vol. 106, pp. 338-342, 2007.
- [12] W. Cai, C. Fu, J Gao and X. Deng, *J. Mater. Sci.*, vol. 21, pp. 317-325, 2010.
- [13] W. Cai, J. Gao, C. Fu and L. Tang, *J. Alloys Compd.*, vol. 487, pp. 668-674, 2009.
- [14] X. Chou, J. Zhai, J. Sun and X. Yao, *Ceram. Int.*, vol.34 , pp.911-915 , 2008.
- [15] C. Kruea-In, S. Eitssayeam, K. Pengpat, G. Rujijanagul, and T. Tunkasiri, *Phase Trans.*, vol. 83, pp. 942-949, 2010

- [16] X. G. Tang, J. Wang, X. X Wang and H. L. W. Chan, *Solid State Commun.*, vol. 131, pp. 163-168, 2004.
- [17] X. Wang, B. Li. X. Li, L Li and Z. Gui, *Integrated Ferroelectrics*, vol.61, pp. 173-178, 2004.
- [18] X. H. Wang, X. Y. Deng, H. Zhou, L. T. Li and I. W. Chen, *J. Electroceram.*, vol.21, pp.230-236, 2008.
- [19] K.N. Pham, A. Hussain, C. W. Ahn, I. W. Kim, S. J. Jeong and J. S. lee, *Mater. Lett.*, vol.64, pp.2219-2222, 2010.
- [20] A. Ullah, C. W. Ahn, A. Hussain, S. Y. Lee, J. S. Kim and I. W. Kim, *J. Alloy Compd.*, vol.509, pp. 3148-3154, 2011.
- [21] H. B. Lee, D. J. Heo, R. A. Malik, C. H. Yoon, H. S. Han and J. S. Lee, *Ceram. Int.*, vol. 39, pp. S705-S708, 2013.
- [22] C. Wichasilp, S. Inthong, W. Maithong, N. Kruea-In and C. Kruea-In, *Advan. Mater. Res.*, vol.979, pp. 232-235, 2014.
- [23] N. V. Quyet, L. H. Bac, D. Odkhuu and D. D. Dung, *J. Phys. Chem. Solids.*, vol.85, pp. 148-154, 2015.
- [24] A. Maqbool, A. Hussain, R. A. Malik, J. U. Rahman, A. Zaman, T. K. Song, W. J. Kim, and M. H. Kim, *Mater. Sci. Eng. B*, vol.199, pp.105-112, 2015.
- [25] K. Kumar, N. Sinha, S. Bhandari, and B. Kumar, *Cerm. Int.*, vol.41, pp.10237-10242, 2015.
- [26] S. Bhandari, N. Sinha, and B. Kumar, *Cerm. Int.*, vol.42, pp.4274-4284, 2016.
- [27] J. Hao, X. Zhang, Z. Xu, R. Chu, W. Li, P. Fu, and J. Du, *Cerm. Int.*, vol. 42, pp.12964-12970, 2016.
- [28] P. Jaita, and A. Watcharapasorn, N. Kumer, S. Jiansirisomboon, and D. P. Can, *J. Am. Ceram. Soc.*, vol. 99, pp.1615-1624, 2016.
- [29] K. Tezuka, K. Henmi, and Y. Hinatsu. *J. Solid State Chem.*, Vol. 154, pp. 591-597, 2000

- [30] Y. Y. Liu, X. M. Chen, X. Q. Liu, and L. Li, *Appl. Phys. Lett.*, vol. 90, pp. 192905-1-192905-3, 2007
- [31] Z. Wang, X. M. Chen, L. Ni, Y. Y. Liu, and X. Q. Liu, *Appl. Phys. Lett.*, vol. 90, pp. 102905-1-102905-3, 2007.
- [32] S. Saha, and T. P. Sinha, *J. Appl. Phys.*, vol. 99, pp. 014109-1-014109-5, 2006.
- [33] Y. Y. Liu, X. M. Chen, > and L. Li, *Appl. Phys. Lett.*, vol. 90, pp. 192905-1-192905-3, 2007
- [34] C. Kruea-In, and G. Rujijanagul, *Mater. Res. Bull.*, vol. 69, pp. 36-40, 2015.