

CURRICULUM VITAE

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Publications

1. N. Tawichai, S. Eitssayeam, K. Pengpat, T. Tunkasiri, and G. Rujijanagul, *Ferroelectrics*, **415** (2011) 149-156.
2. N. Tawichai, S. Eitssayeam, U. Intatha, K. Pengpat, and G. Rujijanagul, *Key Engineering Materials*, **421-422** (2010) 239-242.
3. N. Tawichai, U. Intatha, S. Eitssayeam, K. Pengpat, G. Rujijanagul, and T. Tunkasiri, *Phase Transitions: A Multinational Journal*, **83** (2010) 55-63.
4. N. Tawichai and G. Rujijanagul, *Ferroelectrics*, **385** (2009) 128-134.

5. N. Tawichai, K. Pengpat, and G. Rujijanagul, *AIP Conference Proceedings*, **1151** (2009) 162-165.
6. N. Tawichai and G. Rujijanagul, *Advanced Materials Research*, **55-57** (2008) 69-72.
7. S. Eitssayeam, N. Tawichai, K. Pengpat, N. Udomkan, U. Intatha, and T. Tunkasiri, *Modern Physics Letter B*, **21** (2007) 1945-1954.
8. T. Tunkasiri, N. Tawichai, N. Raengthon, G. Satittada, J. Tontrakoon, *Journal of Materials Engineering*, **25** (2007) 899-903.



