



ผลงานทางวิชาการ

1) ผลงานตีพิมพ์ในวารสารนานาชาติ

J. Reungyos and Y. Laosiritaworn, Analysis of Ferromagnetic Hysteresis of 3 Dimensional Ising Spins Using Random Walk under Lennard-Jones Potential with Monte Carlo Simulation, *Ferroelectric*, (in press)

2) เสนอผลงานในการประชุมระดับนานาชาติ

J. Reungyos and Y. Laosiritaworn, Analysis of Diffusive Ferromagnetic Properties of 3 Dimensional Ising Spins Using Random Walk under Lennard-Jones Potential with Monte Carlo Simulation, The 10th Russia/CIS/Baltic/Japan Symposium on Ferroelectricity, Tokyo Institute of Technology, Yokohama, Japan, 20-24 June 2010.

J. Reungyos, B. Premanode and Y. Laosiritaworn, Analysis of Ferromagnetic Hysteresis of 3 Dimensional Ising Spins Using Random Walk under Lennard-Jones Potential with Monte Carlo Simulation, The 10th Russia/CIS/Baltic/Japan Symposium on Ferroelectricity, Tokyo Institute of Technology, Yokohama, Japan, 20-24 June 2010.

3) เสนอผลงานในการประชุมระดับชาติ

J. Reungyos and Y. Laosiritaworn, Time Evolution of Magnetic Properties of Diffusive Ising Gas in 2 Dimensions, Siam Physics Congress, River Kwai Village Hotel, Kanchanaburi, Thailand, 25-27 March 2010.

