

APPENDICE C

INTERNATIONAL CONFERENCES

บัณฑิตวิทยาลัย มหาวิทยาลัยราชภัฏสุพรรณบุรี

1. **Wanatchaporn Namhongsa**, Urai Seetawan, Tosawat Seetawan* “Thermoelectric Properties of $\text{Ca}_{0.8}\text{Na}_{0.2}\text{MnO}_3$ ” The 2nd Southeast Asia Conference on Thermoelectrics 30 October 2012, Sakon Nakhon Rajabhat University , Sakon Nakhon, Thailand
2. **Wanatchaporn Namhongsa**, Tosawat Seetawan, Pennapa Muthitamongkol and Chanchana Thanachayanont “Microstructure and Thermoelectric Properties of $\text{Na}_{0.5}\text{CoO}_2$ ” International Conference on Engineering, Applied Science, and Technology(ICEAST 2013).
3. **Wanatchaporn Namhongsa**, K. Singsoog, S. Paengson, P. Pilasuta, T. Seetawan, P. Muthitamongkol and C. Thanachayanont. “Effect of magnetic field on synthesis of NaCoO_2 ”. 3rd Southeast Asia Conference on Thermoelectrics 2014. 22–24 December 2014, Champasak Grand Hotel, Pakse, Laos PDR. Journal Integrated Ferroelectrics Vol 165:1 (2015) pp 81–85 (SJR 0.375)
4. **Wanatchaporn Namhongsa**, Kunchit Singsoog, Supasit Paengson, Panida Pilasuta, Meena Rittiruam, Arthorn Vora-ud, and Tosawat Seetawan. “Thermal conductivity of GeTe simulated by molecular dynamics” Sakon Nakhon Rajabhat University International Conference 24 July, 2015, Sakon Nakhon, Thailand
5. **Wanatchaporn Namhongsa**, Meena Rittiruam, Kunchit Singsoog, Panida Pilasuta, Supasit Paengson, Surasuk Ruamruk and Tosawat Seetawan. “Thermoelectric Properties of GeTe and Sb_2Te_3 Calculated by Density Functional Theory” 4th Southeast Asia Conference on Thermoelectrics 2016. 15–18 December 2016, Sea Garden Hotel, Danc Vietnam. Journal Materials Today (xx–xx) (In press).