

BIOGRAPHY

Miss Kaew Saetiaiw was born in Trang, Thailand on September 1, 1976. She got her Bachelor's Degree in Polymer Science, Department of Polymer Science, Faculty of Science, Prince of Songkla University in 2000. After that, she continued a further study in a Master degree in the field of Material Engineering at the Department of Materials Engineering, Faculty of Engineering, Prince of Songkla University in the second semester in 2002, ultimately completed the Doctoral Degree in Material Science, Chulalongkorn University in May 2012.

PUBLICATIONS:

International Journal

- K. Saetiaiw, D. Atong, V. Sricharoenchaikul, and D. Aht-ong, 2011. "Fuel Gases from Gasification Process of Glass Fiber /Epoxy Composite Waste", Materials Science Forum, 695, (2011): 5-8. International presentation.
- K. Saetiaiw, D. Atong, V. Sricharoenchaikul, and D. Aht-ong, 2010. "Thermal Decomposition and Kinetic Study on Different Types of Glass Fiber/Unsaturated Polyester Pipe Waste", Materials Science Forum, 654-656, (2010): 2652-2655.

International presentation

- K. Saetiaiw, D. Atong, V. Sricharoenchaikul, and D. Aht-ong, 2011. "Preparation and Properties of Glass Fiber/Epoxy composites: Effects of Recycled Glass Fiber from Pyrolysis Process" The 7th Mathematics and Physical Sciences Graduate Congress (7th MPSGC), Singapore, December, 12-14, 2011 (oral presentation).
- K. Saetiaiw, D. Atong, V. Sricharoenchaikul, and D. Aht-ong, 2011. "Fuel Gases from Gasification Process of Glass Fiber/Epoxy Composite Waste", The 12th International Symposium on Eco-materials Processing and Design (ISEPD2011), Chiang Mai, Thailand, January, 8-11, 2011 (oral presentation).
- K. Saetiaiw, D. Atong, V. Sricharoenchaikul, and D. Aht-ong, 2010. "Recycling of Glass Fiber Reinforced Epoxy Composite Waste By Gasification Process", The 3rd International Conference on Recent Advances in Composite Materials (ICRACM 2010), Limoges, France, December, 13-15, 2010 (oral presentation).
- K. Saetiaiw, D. Atong, V. Sricharoenchaikul, and D. Aht-ong, 2010. "Thermal Decomposition and Kinetic Study on Different Types of Glass Fiber/Unsaturated Polyester Pipe Waste", The 7th Pacific Rim International Conference on Advanced Materials and Processing (PRICM 7), Cairns, Australia, August, 1-6 2010 (poster presentation).