

ผลงานวิชาการ  
ประจำปีงบประมาณ 2561

ลำดับที่	โครงการ	หัวหน้าโครงการ
International Conference		
	Poungnat Anon, Maneewarn Thavida, 2017, " <b>A starfish inspired robot with multi-directional tube feet locomotion</b> ", <i>2017 IEEE Int. Conf. on Robotics and Biomimetics (IEEE-ROBIO)</i> , 5 December 2017-8 December 2017, The Parisian Macao, Macao, China, pp. 712-717.	ผศ.ดร.ถิศา มณีวรรณ อานนท์ พวงรัตน์
	Boonsothonsatit Kanda, 2018, " <b>Order Penetration point-based causal Linkages (OPAL) to systematically evaluate supply chain performance</b> ", <i>2018 the 6th International Conference on Industrial Technology and Management (ICITM 2018)</i> , 7 March 2018-9 March 2018, St Anne's College in Oxford University, Oxford, United Kingdom, pp. -.	ผศ.ดร.กานดา บุญโสธรสถิตย์
	Pengwang Eakkachai, 2018, " <b>Parametric System Identification of Catamaran for Improving Controller Design</b> ", <i>8th TSME International Conference on Mechanical Engineering</i> , 12 December 2017-15 December 2017, Bangkok, Bangkok, Thailand, pp. -.	ผศ.ดร.เอกชัย เป็งวัง
	Pengwang Eakkachai, 2018, " <b>Micro Robotics at FIBO</b> ", <i>International Symposium on Frontier of Science Technology and Engineering (ISFSTE)</i> , 20 November 2017-23 November 2017, Knowledge Exchange for Innovation (KX), Bangkok, Thailand, pp. -.	ผศ.ดร.เอกชัย เป็งวัง
	Joochim Orapadee, Thongnak Pramarn, 2018, " <b>Applying Marketing Techniques for Electrical and Electronics Businesses</b> ", <i>he 4th Management and Innovation Technology International Conference (MITICON2017)</i> , 14 December 2017-16 December 2017, Classic Kameo Ayutthaya Hotel, Ayutthaya, Thailand, pp. 4 หน้า.	ดร.อรพดี จูฉิม
	Poungnat Anon, Maneewarn Thavida, 2017, " <b>A starfish inspired robot with multi-directional tube feet locomotion</b> ", <i>2017 IEEE Int. Conf. on Robotics and Biomimetics (IEEE-ROBIO)</i> , 5 December 2017-8 December 2017, The Parisian Macao, Macao, China, pp. 712-717.	ผศ.ดร.ถิศา มณีวรรณ อานนท์ พวงรัตน์

### National Conference

Pengwang Eakkachai, 2018, "**Micro Power Sources for Millimeter-scale Surveillance Robots**", *TRF-OHEC Congress 2018* , 10 January 2018-12 January 2018, The Regent Cha-am Beach, petchburi, Thailand, pp. -.

ผศ.ดร.เอกชัย เป็งวัง

### International Journal

Boonsothonsatit Kanda, 2018, "**Generic decision support system to leverage supply chain performance (GLE) for SMEs in Thailand**", *Journal of Manufacturing Technology Management* , Vol. 28, No. 6, pp. 737-748.

ผศ.ดร.กานดา บุญโสธรสถิตย์