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**Education**

Degree : M.Sc. (Energy Technology ) Univ. of King Mongkut Technology Thonburi,  
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B.Sc. (Physic ) Univ. of Khon Kaen , Thailand

**Present employment :**

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**Field of interest:**

- Pulp and Paper Technology
- Material Product Technology
- Measurement and uncertainty of measurement

**Current researches:**

- Composite materials by natural rubber

**Awards:**

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**Publication:**

1. THUMMANOON PRODPRAN : 30%,SOOTTAWAT BENJAKUL : 15%,SURASIT PRASARPRAN : 25%,NATTHAPORN LIMPAN : 30%.Properties of biodegradable blend films based on fish myofibrillar protein and polyvinyl alcohol as influenced by blend composition and pH level,(2553)

2. THUMMANOON PRODPRAN : 35%,NUTTHAPORN LIMPAN : 35%,SOOTTAWAT BENJAKUL : 5%,SURASIT PRASARPRAN : 25%.Influences of degree of hydrolysis and molecular weight of poly(vinyl alcohol) (PVA) on properties of fish myofibrillar protein/PVA blend films,(2556)

3. THUMMANOON PRODPRAN : 33%,VORAWETH KANJANARNUN : 34%,SURASIT PRASARPRAN : 33%.Effect Of Epoxidized Natural Rubber (Enr) on Film and Adhesive Properties of Polyvinyl Alcohol (Pva),(2557)

**Conferences/Meeting and Proceeding:**

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