



Dr. Theerayuth Plirdpring
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Lecturer

Research Fields:

- Nuclear Technology
- Thermoelectric materials
- Thermoelectric applications

2004-2007

M.Sc. (Nuclear Technology)

Department of Nuclear Technology,
Faculty of Engineering, Chulalongkorn
University, Bangkok, Thailand

Research Topic: Development of a mini-
modular Radiation Measuring System

2000-2001

Grad. Dip. (Teaching)

Faculty of Education, Naresuan
University, Phitsanulok, Thailand

1996-2000

B.Sc. (Physics)

Department of Physics, Faculty of
Science, Naresuan University,
Phitsanulok, Thailand

Research Topic: Heat Transfer Value of
Building

2009-2012

**Ph.D. (Sustainable Energy and
Environmental Engineering)**

Graduate School of Engineering,
Osaka University, Japan

Research Topic: Thermoelectric
Properties of Cu-M-Te ($M = \text{Ga}$ or In)
Ternary Compounds with Diamond-
like Structure

