

“Circular Economy”

A challenge and an opportunity
for Process Systems & Chemical
Engineering?

HIGHLIGHTS

- **Circular Economy** VS Linear Economy
- Levels and actions on **Circular Economy**
- **Circular Economy** supply chains
- **Circular Economy** System Engineering framework

VENUE

Lecture Hall, Department of Chemical
Engineering, Faculty of Engineering
Chulalongkorn University

Co-Created by

DISTINGUISHED SPEAKER



Prof. Stratos Pistikopoulos FEng

- **TEES Eminent Professor:** Artie McFerrin Department of Chemical Engineering at Texas A&M University
- **Director:** Texas A&M Energy Institute
- **Co-founder:** Process Systems Enterprise (PSE) Ltd
- **Editor-in-Chief:** Computers & Chemical Engineering
- **Fellow:** AIChE, IChemE, Royal Academy of Engineering
- **Over 450 publications, 10 books and 2 patents**

Register now @

Free registration
(Today – 9 Dec. 2019)
Limited seat
(First come first serve basis)
<http://xxx.xxx>

Further information:

Amornchai Arpornwichanop
✉ Amornchai.a@chula.ac.th

