

International Symposium on Resource Depletion
(Operated by Priority Cluster on “Development of Technology against Resource
Depletion toward Permanent Prosperity of Mankind”)

From two professors who are internationally active, the current situation on resources being depleted (such as phosphorus and rare metals) and the recent research trends for the development of technology against resource depletion are introduced from the economic and/or chemical engineering viewpoints.

Date: December 11, 2018

Place: Fujii Memorial Hall, Fujii Memorial Institute of Medical Sciences (Kuramoto Area) of Tokushima University

(#27 in campus map: <http://www.tokushima-u.ac.jp/english/campusmap/#kuramoto>)

Program

15:00~16:00 Resource Logistics on Phosphorus

Professor Kazuyo Matubae (Department of Environmental Studies for Advanced Society, Tohoku University)

16:10~17:10 Metals Recovery from E-Wastes

Professor Jhy-Chern Liu (Dean of College of Engineering, Department of Chemical Engineering, National Taiwan University of Science and Technology)

Contact person:

Shigeru Sugiyama (Research Cluster Leader), Department of Applied Chemistry, Tokushima University TEL 088-656-7432 e-mail sugiyama@tokushima-u.ac.jp