

九州大学エネルギー研究教育機構（Q-PIT）

<日時> 2019年 1月 29日（火曜日）14:00-18:00
 <場所> 九州大学伊都キャンパス 稲盛財団記念館1階 稲盛ホール
 <言語> 英語
 <テーマ> 「Q-PIT & APN Workshop: Low-Carbon Energy Transitions in Asia: Interdisciplinary Perspectives」

<プログラム及び講演者>

時間	プログラム・講演者
14:00-14:10	Introduction <ul style="list-style-type: none"> ● Welcoming remarks
14:10-15:15	Session 1: Global Perspectives on Energy Transitions (Moderator: Assoc. Prof. Robert Lindner) <ul style="list-style-type: none"> ● <i>Enabling a Low-Carbon Transition While Fossil Fuels are Still Abundant: The U.S. Dilemma</i>; Prof. Marilyn A. Brown (Regents' and Brook Byers Professor of Sustainable Systems in the School of Public Policy, Georgia Institute of Technology) ● <i>Empowering the Great Energy Transition (book presentation)</i>; Prof. Scott Valentine (Professor and Associate Dean of Sustainability and Urban Planning, School of Global, Urban and Social Studies, Royal Melbourne Institute of Technology)
15:15-16:15	Session 2: Low-Emission Development Strategies in Asia (Moderator: Assoc. Prof. Hooman Farzaneh) <ul style="list-style-type: none"> ● <i>RPS Mechanism and REC trading for Low Carbon Energy System (Development in China)</i>; Zhang Qi, Professor, Dean, Academy of Chinese Energy Strategy, China University of Petroleum-Beijing ● <i>Making Asia and the Pacific's Skies Blue Again: Implementing 25 Solutions to Help 1 Billion People Breathe Cleaner Air by 2030</i>; Eric Zusman, Research Director, Institute for Global Environmental Strategies (IGES), Japan
16:15-16:30	Short break
16:30-17:30	Session 3: Research Projects on Energy Transitions in Asia at Kyushu University (Moderator: Assoc. Prof. Robert Lindner) <ul style="list-style-type: none"> ● <i>How Does Information and Communication Technology Capital Affect Productivity in the Energy Sector? Evidence from 14 Countries</i>; Hidemichi Fujii, Associate Professor, Department of Economy and Business, Kyushu University ● <i>Contrasting Bottom-Up and Top-Down Policy Approaches to the Japanese Energy Transition</i>; Andrew Chapman, Associate Professor, I²CNER, Kyushu University ● <i>Multiple impact assessment of the Low emission development strategies in Asian cities</i>, Hooman Farzaneh, Associate Professor, Q-PIT, Kyushu University ● <i>Evaluation of the ocean ecosystem: Climate change modeling with backstop technologies</i>; Wataru Nozawa, Assistant Professor, Department of Urban and Environmental Engineering, Faculty of Engineering, Kyushu University
17:30-18:00	Session 4: Panel Discussion & Wrap-up (Moderator: Prof. Shunsuke Managi)
18:00	End of session