

**Kyushu University Platform of Inter/Transdisciplinary
Energy Research (Q-PIT)**
<Epilogue Session>

<Date> 13:00-16:30, 2nd February 2018
 <Venue> Kyushu University Ito Campus Shiiki Hall Conference Room
 <Language> Japanese (simultaneous translation)
 <Theme> "Future Energy and Industry-academia Collaboration"

<Program and Speaker>

Time	Program and Speaker
13:00-13:05	Remarks Dr. Shinichi Nishizawa, Professor, Research Institute for Applied Mechanics, Kyushu University
13:05-14:05	Corporate Speak ● Honda's approach to future energy Mr. Takashi Moriya, Senior research fellow, Automobile R&D center, Honda R&D Co., Ltd. ● Approach to industry-academia-government collaboration targeting the society utilizing hydrogen energy Mr. Yoshimasa Tani, President of Tani Green Energy Institute Co., Ltd.
14:05-14:20	Break
14:20-15:20	Corporate Speak ● Energy system for the future society New electronics creation for highly efficient electrified society Mr. Hiromichi Ohashi, President, NPERC-J (New-generation Power Electronics and System Research Consortium Japan) ● Energy system for the future society Dream of paradigm shift of power grid by power electronics Mr. Takeo Kanai, Chief engineer, Power electronics systems division, Toshiba Mitsubishi-Electric Industrial Systems Corporation
15:20-15:40	Break
15:40-16:30	Summary Forum Open discussion by corporate speakers and faculty members of Kyushu University "For protection of our future – from the point of view of energy education and research"
16:30-	Closing Remarks Prof. Masato Wakayama, Executive Vice President, Kyushu University