



The 7th MICHAEL NOBEL  
SUSTAINABILITY TECHNOLOGY SYMPOSIUM



**”EV and Battery Technologies in Support of Global Sustainability”**

*Time & Date:* 13:30-17:15, November 21, 2018

*Venue:* Tokyo Tech Front, Tokyo Institute of Technology, Tokyo, Japan

*Organizer:* Technology Forum for the Future Asia (TeFFA)

Nobel Sustainability Trust (NST)

The Future Innovation of Engineering Group (FIE), Tokyo Tech

*Registration fee:* ¥20,000 (overseas)

*Program*

13:30 Opening address

Hiroshi Kato, Chairperson, Technology Forum for the Future Asia

13:35 Keynote speech

Dr. Michael Nobel

14:15 Automobile Electrification and Advanced Battery Technology

Noboru Sato, Guest Professor, Nagoya University

15:00~15:15 Coffee break

15:15 New Era of Intelligent Mobility pioneered by Electrification and  
Vehicle Intelligence

Haruyoshi Kumura, Fellow, Nissan Motor Co., Ltd.

16:00 Development of All-solid-state Battery

Ryoji Kanno, Professor, Tokyo Institute of Technology

Kota Suzuki, Assistant Professor, Tokyo Institute of Technology

16:45 Panel discussion

“International Collaboration on EV Technologies”

17:15 Closing remarks

17:30~19:00 Dinner at the university cafeteria

**Registration:** [teffareg@ybb.ne.jp](mailto:teffareg@ybb.ne.jp) **deadline:** November 14

**Please inform Name, e-mail address, affiliation**