



# The Japanese Science and Technology Policy toward Innovation

～ The 1<sup>st</sup> S & T Overseas Outreach Caravan ～

June 28<sup>th</sup>, 2016 (Tue) 17 : 30～18 : 00 p.m.

 German-Japanese Symposium   
Berlin, Germany

17:30-17:45

## Japanese Science and Technology Policy

Director, Cabinet Office, Government of Japan  
Jun IWAMATSU



17:45-18:00












## SIP “Structural Materials for Innovation (SM<sup>4</sup>I)”

Science and Technology Advisor to the Minister for Foreign Affairs/  
Program Director, Cabinet Office, Government of Japan  
Teruo KISHI



### About SIP (Cross-ministerial Strategic Innovation Promotion Program) :

A new type of Japanese national project for science, technology and innovation, spearheaded by the Council for Science, Technology and Innovation (CSTI) as it exercises its headquarters function to accomplish its role in leading science, technology and innovation beyond the framework of government ministries and traditional disciplines by facilitating coordination among government, industry, and academic entities. The SIP identified 11 themes that will address the most important social problems facing Japan, as well as contribute to the resurgence of the Japanese economy.

Program		Program Director	
	Innovative Combustion Technology	Masanori SUGIYAMA	Toyota Motor Corporation
	Next-Generation Power Electronics	Tatsuo OOMORI	Mitsubishi Electric Corporation
	Structural Materials for Innovation (SM <sup>4</sup> I)	Teruo KISHI	The University of Tokyo
	Energy Carriers	Shigeru MURAKI	Tokyo Gas Co., Ltd.
	Next-Generation Technology for Ocean Resources Exploration	Tetsuro URABE	The University of Tokyo
	Automated Driving System	Seigo KUZUMAKI	Toyota Motor Corporation
	Infrastructure Maintenance, Renovation and Management	Yozo FUJINO	Yokohama National University
	Enhancement of Societal Resiliency against Natural Disasters	Masayoshi NAKASHIMA	Kyoto University
	Technologies for Creating Next-Generation Agriculture, Forestry and Fisheries	Takeshi NISHIO	Hosei University
	Innovative Design/Manufacturing Technologies	Naoya SASAKI	Hitachi, Ltd.
	Cyber-Security for Critical Infrastructure	Atsuhiro GOTO	Institute of Information Security



Cabinet Office



Ministry of Foreign Affairs