

INTRODUCTION OF SETC 2013

Theme: Challenges for Energy Conservation

Since the first event in 1989, the Small Engine Technology Conference (SETC) continues to be the international technology conference for small engines and related products. SETC is jointly sponsored each year by the Society of Automotive Engineers of Japan, Inc. (JSAE) and SAE International.

JSAE is pleased to organize the 19th SETC that will be held from October 8 to October 10, 2013 at Taipei International Convention Center in Taipei, Taiwan. The event is co-organized by SAE International Taipei Section and also supported by Japan Land Engine Manufacturers Association (LEMA) and Japan Marine Industry Association (JMIA).

SETC2013 is themed, "Challenges for Energy Conservation". Due to growing expansion of world economy, we see rapid increase in demand for energy while that for small power source rising because of useful and affordable machines. Energy conservation is a key issue to foresee future potential of small power sources.

Technical visits and plenary session are planned for enlarging experience to the conference attendees besides exhibition and poster session. Technical exhibition will link technical activities with support to presentation of work in progression various fields, while poster session designed to promote technological information exchange between academia and business industry.

SETC HISTORY

Conference	City	Country
SETC 1989	Milwaukee	USA
SETC 1991	Yokohama & Hamamatsu	Japan
SETC 1993	Pisa	Italy
SETC 1995	Milwaukee	USA
SETC 1997	Yokohama	Japan
SETC 1999	Madison	USA
SETC 2001	Pisa	Italy
SETC 2002	Kyoto	Japan
SETC 2003	Madison	USA
SETC 2004	Graz	Austria
SETC 2005	Bangkok	Thailand
SETC 2006	San Antonio	USA
SETC 2007	Niigata	Japan
SETC 2008	Milwaukee	USA
SETC 2009	Penang	Malaysia
SETC 2010	Linz	Austria
SETC 2011	Sapporo	Japan
SETC 2012	Madison	USA
SETC 2013	Taipei	Taiwan



This event is organized under FISITA patronage

FISITA is the international federation linking the national automotive engineering societies in 37 countries. FISITA was founded in 1948 as a neutral forum for the exchange of technical knowledge on every aspect of vehicle design, development and manufacture. FISITA is a non-profit organization committed to helping create efficient, affordable, safe and sustainable automotive transportation.