Congratulations!

<Best Paper Award>

#20076549

"In-situ Residual Gas Concentration Measurement Near a Spark Plug In a Motorcycle SI Engine"

> Nobuyuki Kawahara (Okayama University) Eiji Tomita (Okayama University) Hidenobu Yasuda (Okayama University)

Recognitions

Title	Authors and Affiliation
#20076503	Hibiki Koga (Honda R&D Co., Ltd.)
"Research on Extended Expansion General-Purpose Engine	Sei Watanabe (Honda R&D Co., Ltd.)
- Heat Release and Brake Performance"	
#20076505	James N. Carroll (Southwest Research Institute)
"Determination of Operating Ranges of Marine Engines"	Kevin Brunner (Southwest Research Institute)
	John McKnight (National Marine Manufacturers Association)
	Rich Waggoner (Indmar Products Co., Inc.)
	Daniel Jeffery Ostrosky (Yamaha Motor Corporation USA)
	Mark Riechers (Mercury Marine)
	Joseph E. Klak (Bombardier Recreational Products Inc.)
#20076506	M. Geieregger (AVL List GmbH)
"Double Clutch Transmission for Motorcycles"	A. Mair (AVL List GmbH)
	B. Pollak (AVL List GmbH)
	Andreas Bilek (KTM-Sportmotorcycle AG)

#20076521	Takashi Onishi (KUBOTA Corporation)
"Techniques for Higher Power Density and Lower Exhaust	Hiroshi Sasaki (KUBOTA Corporation)
Emissions on Non-road In-direct Injection Diesel Engines"	Mitsugu Okutda (KUBOTA Corporation)
	Keita Naito (KUBOTA Corporation)
	Kozo Yoshida (KUBOTA Corporation)
#20076545	Hiroki Tanabe (YAMAHA MOTOR CO., LTD.)
"Fuel Behavior Model Based Injection Control for Motorcycle	Masaki Torigoshi (YAMAHA MOTOR CO., LTD.)
Port-injection Gasoline Engines"	Shigeo Sakoda (YAMAHA MOTOR CO., LTD.)
#20076550	Mikiya Araki (Gunma University)
"Spray Characteristics of an Ultrasonic Gasoline Injector	Tomio Obokata (Gunma University)
Using a Micro Nozzle Array"	Tsuineaki Ishima (Gunma University)
	Seiichi Shiga (Gunma University)
	Masahiko Mashubuchi (Toyota Motor Corporation)
	Tomojiro Sugimoto (Toyota Motor Corporation)
#20076565	Yusuke Soma (Graduate School, Nihon University)
"The Application of Coconut-Oil Methyl Ester for Diesel	Masato Nakajima (Graduate School, Nihon University)
Engine"	Koji Yoshida (Nihon University)
	Hideo Shoji (Nihon University)
	Akira lijima (Nihon University)
#20076574	Tetsuya Ohira (SUZUKI MOTOR CORPORATION)
"Experimental Study of Emission Characteristics	Kenji Nakagawa (Musashi Institute of Technology)
of a Small Hydrogen S.I. Engine"	Kimikata Yamane (Musashi Institute of Technology)
	Hiroshi Kawanabe (Kyoto University)
	Masahiro Shioji (Kyoto University)
#20076580	Akihiko Ohashi (Nippon Oil Corporation)
"Study of Eco-Friendly Four-Cycle Motorcycles Engine Oils"	Masatoshi Agagi (Honda R&D Co., Ltd.)
	Mitsuaki Ishimaru (Nippon Oil Corporation)
	Kasuhiro Yagishita (Nippon Oil Corporation)
	Akira Yaguchi (Nippon Oil Corporation)

<Best Presentation Award>

#20076513

"Potential of high technology 50cm3 two stroke and four stroke engines"

Roland Kirchberger (Graz University of Technology)

Mario Hirz (Graz University of Technology)

Franz Winkler (Graz University of Technology)

Matjaz Korman (Graz University of Technology)

Helmut Eichlseder (Graz University of Technology)

Recognitions

Title	Authors and Affiliation
#20076503	Hibiki Koga (Honda R&D Co., Ltd.)
"Research on Extended Expansion General-Purpose Engine	Sei Watanabe (Honda R&D Co., Ltd.)
Heat Release and Brake Performance"	
#20076507	Yoshikazu Sato (Honda R&D Co., Ltd.)
"Reduction of Fuels Consumption on Single-cylinder General	Mashu Kurata (Honda R&D Co., Ltd.)
Purpose Engine"	Gaku Naoe (Honda R&D Co., Ltd.)
#20076514	Juergen Tromayer (Graz University)
"Are low-cost, low-tech solutions adequate for small capacity EU	Roland Kirchberger (Graz University)
□ motorcycles?"	Gerd Neumann (Graz University)
	Helmut Eichlseder (Graz University)
#20076541	Yujiro Tsutsumi (Graduate School of Nihon University)
"Analysis of the Combustion Characteristics of a HCCI Engine	Katsuhiro Hoshina (Graduate School of Nihon University)
Operating on DME and Methane"	Akira lijima (Nihon University)
	Hideo Shoji (Nihon University)

<Collegiate Event Award>

#20076615

"Improvement of Middle Engine Speed Torque by Using Resonance Effect for Restricted 600cc Four-Stroke Engine"

Makoto Ito (Sophia University)

Hiroyuki Yano (Sophia University)

Yasuhumi Oguri (Sophia University)

Takashi Suzuki (Sophia University)