## MMRC-RIIM-IMVP Automobile Industry Forum in Tokyo 4 March 2011

PROGRAM	
09:00-09:30	[Registration]
09:30-09:40	[Opening Ceremony]
	- Welcoming Remarks – Junji FUKUDA
	Director, The Research Institute for Innovation Management (RIIM), Hosei University Professor, Faculty of Business Administration, Hosei University
09:40-12:05	[Session 1]
	Chairman: Daniel Arturo HELLER Associate Professor, Faculty of Business Administration, Yokohama National University
09:40-10:10	The Global Automotive Industry: Past and Future Koichi Shiмокаwa
	Professor, Faculty of Business Administration, Tokai Gakuen University Emeritus Professor, Hosei University
10:10-10:25	[Coffee Break]
10:25-10:55	Present and Future Technologies for Environmentally Friendly Motor Vehicles Yasuhiro DAISHO
	Professor, Dean of Graduate School of Environment and Energy Engineering Director of Environmental Research Center, Waseda University
11:00–11:30	Managing Complexity: Building Flexible Capabilities vs. Reducing the Overload John Paul MACDUFFIE
	Co-Director, IMVP; Associate Professor, Wharton School, University of Pennsylvania
11:35–12:05	Ford 2007-2011: Finding Its Way Through the Recent Automotive Crisis Glenn MERCER
	Sr. Director for Global Strategy and Sponsor Development, IMVP
12:05-13:10	[Lunch Time]
13:10-14:50	[Session 2]
	Chairman: Yoshinori Konno
	Professor, Faculty of Business Administration, Hosei University Board member, The Research Institute for Innovation Management (RIIM), Hosei University
13:10-13:40	The US Auto Supply Chain: After the Crisis
	Susan HELPER Professor, Weatherhead School of Management, Case Western Reserve University Research Associate of the National Bureau of Economic Research (NBER)

13:45-14:15	Architecture Revolution and Disruptive Technology in the Automobile Industry: Implications to the Korea Automobile Industry
	КІ-СНАМ КІМ Dean of Planning and Development, Professor of Business School, the Catholic University of Korea
14:20–14:50	Complexity Management Strategy in the Automotive Industry: Against the Complexity Crisis Resulting from Electronic Convergence Young-Sup Joo Managing Director, Core Industry Sector, Office of Strategic R&D Planning, Ministry of Knowledge Economy, Korea
14:55-15:25	North American Automotive Industry: Challenges and Opportunities Bruce M. BELZOWSKI Assistant Research Scientist at the University of Michigan Transportation Research Institute (UMTRI)
15:25-15:40	[Coffee Break]
15:40-17:20	[Session 3]
	Chairman: Masanori YASUMOTO Associate Professor, Graduate School of Environment and Information Sciences, Yokohama National University
15:40-16:10	Three Scenarios for a New Automobile Revolution: The riskiest is not the more improbable Michel FREYSSENET Emeritus Research Director at Scientific Research National Center (CNRS), France
16:15–16:45	The Four Main Dimensions for a Second Automobile Revolution Bernard JULLIEN
	Maître de Conférences in economics at the GREThA research center, attached to University Montesquieu- Bordeaux 4; Managing Director of the GERPISA, international network of research on the car industry based in ENS Cachan (Paris)
16:50-17:20	The Value Side of Innovation Performance: Methodology and Results from Comparison Among 9 OEMs Christophe MIDLER
	Director, Centre de Recherche en Gestion, Ecole Polytechnique, France
17:20-17:25	[Short Break]
17:25-18:25	<ul> <li>[Panel Discussion]</li> <li>Chairman: Takahiro FUJIMOTO Executive Director, MMRC, the University of Tokyo</li> <li>Panelists: Takashi OSHIKA Professor, the Faculty of Economics, Fukui Prefectural University</li> <li>Dario Ikuo MIYAKE Professor, Department of Production Engineering, Polytechnic School of the University of Sao Paulo, Brazil</li> <li>Hiroshi ITO Project Researcher, MMRC, the University of Tokyo</li> <li>Zejian L1 Project Research Associate Manufacturing Management Research Center (MMRC)</li> </ul>
18:25–18:30	[Closing Ceremony] Takahiro FUJIMOTO Executive Director, Manufacturing Management Research Center (MMRC) Professor, Graduate School of Economics, the University of Tokyo
18:30-20:00	[Reception]