OS-9 Novel High-Strength Magnesium Alloys and Deformation Mechanism				
Date/Time			Speaker	Tentative Title
July 16th	AM	9:00～9:10		Opening remark
		9:10～9:40	S. Kamado Nagaoka Univ. Tech	Development of High Strength Magnesium Alloys and Their Strengthening Mechanisms
		9:40～10:10	K.S. Shin Seoul Natl. Univ.	High Performance Magnesium Alloys *via* Microstructure and Texture Control
		10:10～10:40	Y. Kawamura Kumamoto Univ.	Development of High-Strength Mg-TM-RE Alloys with Long Period Stacking Ordered Structure
		10:40～11:00	Coffee Break	
		11:00～11:30	E.H. Han IMR, China	Development of Advanced Magnesium Wrought Alloys and Their Properties
		11:30～11:55	A. Singh NIMS	Strengthening of Mg Alloys with Quasi-crystalline Particles
		11:55～13:00	Lunch	
	PM	13:00～13:30	J. F. Nie Monash Univ.	Effects of Precipitate Shape, Orientation and Distribution on Strengthening in Magnesium Alloys
		13:30～14:00	J. Koike Tohoku Univ.	Deformation Mechanisms of Mg Alloys at Ambient Temperature
		14:00～14:25	S. Miura Hokkaido Univ.	Analysis of deformation twinning in single crystalline binary Mg alloys
		14:25～14:50	H. Miura Univ. Electro-Commu	Mechanisms of High-Temperature Deformation and Dynamic Recrystallization of Mg Single Crystals
		14:50～15:10	Coffee Break	
		15:10～15:40	M.R. Barnett Deakin Univ.	EBSD Examination of the Deformation Modes active in Magnesium Alloys
		15:40～16:05	Y. Chino AIST	Improvement of Tensile Ductility and Stretch Formability of Magnesium by addition of 0.2 wt%Ce
		16:05～16:30	H. Somekawa NIMS	Strengthening and Toughening of Magnesium Alloy by Microstructure Controlling
		16:30～16:55	Panel Discussion	
		16:55～17:00		Closing remark