

Link-6 Fuel Cell Materials Meet Hydrogen					
Date/Time			Speaker	Tentative Title	
July 18th	AM	9:20~9:30	Dr. Chikashi Nishimura NIMS	Opening remarks	
		9:30~10:10	Prof. Kazuhiro Mae Kyoto Univ.	Microreactors for hydrogen production	
		10:10~10:50	Prof. Toshiyuki Hirano NIMS	Intermetallic compounds as catalysts for hydrogen production	
		10:50~11:30	Dr. Sherif A. El-Safty NIMS	Nanostructured metal oxide clusters for developments of compact nano-dynamic designs	
		11:30~13:00	Lunch		
	PM	13:00~13:40	Dr. Kew-Ho Lee Korea Research Institute of Chemical Technology	Steam reforming membrane reactors as a hydrogen generator for PEMFC	
		13:40~14:20	Dr. Dr. Chikashi Nishimura NIMS	Vanadium-based metallic membranes for hydrogen purification	
		14:20~14:40	Coffee Break		
		14:40~15:20	Dr. Fei Ye NIMS	Rare-earth-doped ceria electrolyte for intermediate-temperature solid oxide fuel cell	
		15:20~16:00	Dr. Yasuyuki Katada NIMS	Separators in fuel cell systems	
		16:00~16:40	Prof. S. Chevalier Univ. Bourgogne	Metallic interconnects for SOFC: effect of water vapour on oxidation resistance of differently coated alloys	
		16:40~17:00	Discussion & Closing remarks		