

Aug. 24 (Mon)	<i>Presiding: H. Gasteiger and M. Uchida</i>	
	9:00- 9:50	‘Hydrogen storage materials: present and future’ E. Akiba (National Institute of Advanced Industrial Science and Technology, Japan)
	9:50-10:40	‘Fuel cell vehicles: consensus(?) and controversy on electrocatalytic challenges’ F. T. Wagner (General Motors Research and Development, USA)
	10:40-11:30	‘Nissan FCV development - challenges for durability and cost’ A. Iiyama (Nissan Motor Co., Ltd., Japan)
	11:30-12:30	<i>Lunch</i>
	<i>Presiding: K. Higashiyama and D. A. Tryk</i>	
	12:30-15:20	Poster presentation, exhibition, and FCEV test ride
	(12:30-13:40)	<i>Obligation time for odd numbered posters</i>
	(13:50-15:00)	<i>Obligation time for even numbered posters</i>
	<i>Presiding: U. Stimming and H. Uchida</i>	
	15:20-16:05	‘The status of direct methanol fuel cell’ D. Chu (US Army Research Laboratory, USA)
	16:05-16:50	‘Improvement of cell stack components for commercializing residential PEMFC CHP systems’ H. Adachi (The Japan Institute of Energy, Japan)
16:50-17:00	Closing Remarks U. Stimming (Technical University of Munich)	