

Link-5 International Symposium on Materials Database (MITS 2008)			
Date/Time		Speaker	Tentative Title
July 16th	18:00 ~ 20:00	Welcome Reception	
July 17th	AM	8:45 ~ 9:00	Opening Remarks
		9:00 ~ 9:30	Dr.Munetsugu Matsuo New Aspects of Knowledge on Materials and Required Database
		9:30 ~ 10:00	Dr.Graham D.Sims The Role of Materials Metrology and Eco-design in Materials Property Databases
		10:00 ~ 10:30	Dr.Nils A.Steika Business Model of Internet-based Material Database: MatWeb
		10:30 ~ 10:45	Coffee Break
		10:45 ~ 11:15	Prof.Yukio Yamaguchi Structuring Knowledge of Nanomaterials and Nanorisks
		11:15 ~ 11:45	Dr.Terrell A.Vanderah NIST Databases for Inorganic-Materials Research
		11:45 ~ 12:15	Dr.Koichi Yagi Database to Use Materials in High Quality
		12:15 ~ 13:30	Lunch
	PM	13:30 ~ 14:00	Dr.Byoung-Kee Kim Materials Database Project in KOREA
		14:00 ~ 14:30	Prof. Tatsuo Sakai Construction of Materials Databases and Their Useful Application in the Society of Materials Science, Japan (JSMS)
		14:30~15:00	Prof.Haiqing Yin Current Status and Future Prospect of Materials Data Sharing in China
		15:00~15:30	Dr.R.K.Dayal Indian Materials Database for Scientists, Engineers and Industries
		15:30 ~ 16:00	Coffee Break
		16:00~16:30	Dr.Pierre Villars Data-Driven Materials Design using Pauling File Binaries Edition
		16:30~17:00	Dr.Marcel H.F.Sluite Finding Materials for Transformation Toughening through Datamining
		17:00~17:30	Dr.Emre S.Tasci Inference from Various Material Properties Using Mutual Information and Clustering Methods Proposal of the XML Specification as a Standard for Materials Database Query Submission and Result Retrieval
		18:00 ~ 20:00	Banquet
July 18th	AM	10:00 ~ 12:00	Panel Discussion: "Sustainability of Materials Database"
	PM	12:00 ~ 13:30	Lunch
		13:30 ~ 17:30	Lab Tour