

Kyoto MMT Workshop Program

- **1:00 ~ 2:50 Session I**

Time	Source	Title
1:00 ~ 1:20	NHK	Consideration of a transport mechanism on broadcasting from the viewpoint of emerging hybrid content delivery systems
1:20 ~ 1:40	Samsung	Industry Viewpoints of Internet TV over IP networks: Trends and Technologies
1:40 ~ 2:00	Thomson	Future media adaptation and delivery
2:00 ~ 2:20	Avail-TVN	experiences and challenges of emerging multimedia transport environments from the operator point of view
2:20 ~ 2:50	Panel Discussion I	

- **2:50 ~ 3:10 Coffee Break**

- **3:10 ~ 5:00 Session II**

Time	Source	Title
3:10 ~ 3:30	DVB	DVB Work on Multimedia Transport
3:30 ~ 3:50	ETRI	Cross Layer Optimization for reliable video delivery over mobile wireless networks
3:50 ~ 4:10	KHU	Extended NAL (Network Abstraction Layer) for MMT
4:10 ~ 4:30	U. Klagenfurt	MPEG-21-based cross-layer optimization techniques for enabling Quality of Experience
4:30 ~ 5:00	Panel Discussion II	