

Sputtering Technology & Optical Coatings

Time	Topics (Courses offered in English)	Speaker
2011/08/04 9:00~12:00	Fundamental Technologies and Techniques for Sputtering	 <p>Eiji Kusano</p> <p>(草野 英二)</p> <p>K. I. T. 金沢工業大学</p>
Lunch Break		
2011/08/04 13:30~16:30	Fundamental of Sputtering	
2011/08/05 9:00~12:00	1. Stress in Sputter-deposited Thin Films 2. Adhesion of Sputter-deposited Thin Films 3. Particle Generations in Sputtering and Control 4. Some Topics in Sputtering	
Lunch Break		
2011/08/05 13:30~16:30	Application of sputtering for optical coatings	 <p>國立中央大學 National Central University</p> <p>Cheng-Chung Lee</p> <p>(李正中)</p>

Resume:

Eiji Kusano: (草野 英二)

28 years experience in the research of sputtering
Ph.D., University of Tokyo (Department of Applied Physics)
Kanazawa Institute of Technology, Japan: Professor, Advanced
Material Science Laboratory

Cheng-Chung Lee: (李 正中)

32 years experience in optical coatings
Ph. D., The University of Arizona (Optics Sciences Center)
National Central University, Taiwan: Chair Professor

Pre-registration	
Identification	Fee
TPS student member	NT\$1,500
student	NT\$2,000
TPS member	NT\$3,000
Non-student	NT\$3,500