PROGRAM

【November 8th, Wednesday】

Opening Session (13:00-13:10)

Plenary Session (13:10-14:00)

Chair : J. Motohisa (*Hokkaido University*)

Session We1: Photonic Materials (14:00-15:06)

Chair : J. Motohisa (*Hokkaido University*)

Break (15:06-15:16)

Session We2: Nitrides (15:16-16:16)

Chair : M. Funato (*Kyoto University*)

Session We3: Oxide Materials (16:16-16:52)

Chair : T. Kawaharamura (*Kochi University of Technology*)

Break (16:52-17:02)

Poster Session I (We1, We2, We3) (17:02-19:00)

Dinner (19:00-20:00)

Rump Session (20:00-21:30)

"*Does your research link with business?*"

Organizer:	R. Katayama	(*Osaka University*)
	H. Miyake7	(*Mie University*)
Panelists:	M. Ippommatsu	(*UV Craftory Co. Ltd.*)
	Y. Otoki	(*SCIOCS Co. Ltd.*)
	K. Domen	(*Yushi Souzou Co. Ltd.*)
	A. Nishikawa	(*ALLOS Semiconductors GmbH*)
	Y. Mori	(*SOSHO Co. Ltd. and Osaka University*)

【November 9th, Thursday】

Session Th1: Electronic and Spintronic Devices (8:30-9:33)

Chair : S. Sasaki (*NTT Basic Research Laboratory*)

Session Th2: Optical Devices (9:33-10:15)

Chair : M. Uemukai (*Osaka University*)

Break (10:15-10:25)

Poster Session II (Th1, Th2) (10:25-12:00)

Lunch (12:00-13:00)

Session Th3: Low Dimensional Structures (13:00-14:12)

Chair : K. Kawaguchi (*FUJITSU Laboratories*)

Session Th4: Novel Electronic Materials (14:12-15:21)

Chair : S. Naritsuka (*Meijo University*)

Break (15:21-15:31)

Session Th5: Surfaces & Interfaces (15:31-16:31)

Chair : M. Yayama (*National Institute of Advanced Industrial Science and Technologies*)

Break (16:31-16:41)

Poster Session III (Th3, Th4, Th5) (16:41-18:40)

Break (18:40-19:00)

Banquet (19:00-21:00)

【November 10th, Friday】

Session Fr1: Growth & Characterization (8:30-10:15)

Chair : M. Iwaya (*Meijo University*)

Fr1-26 10:12 (3min+poster) ··· 269
Fine periodic structures formed by femtosecond-laser irradiation onto sapphire substrate
K. Goto, R. Miyagawa and O. Eryu
Nagoya Institute of Technology

Break (10:15-10:25)

Poster Session IV (Fr1) (10:25-12:00)

Lunch (12:00-13:00)

Special Session (13:00-15:20)

“Materials for Future Automobiles”

Chair : J. Suda (*Nagoya University*)

Closing Session (15:20-15:40)