

IDW '08 Timetable

Date	2F Lobby	Snow Hall A	Snow Hall B	Marine Hall	Room 301	Room 302	Room 201	Exhibition Hall B		
Tue., Dec. 2	Registration 17:00-20:00	Evening Get-Together at Houou Room (30F), Hotel Nikko Niigata 18:00-20:00								
Wednesday, December 3	Registration 8:00-18:00	Opening, Keynote Address 9:30-11:00								
		Break								
		Invited Address 11:10-11:50								
		Lunch								
		AMD1 (p. 29) 13:20-14:25	OLED1 (p. 67) 13:20-14:15	LCT1 (p. 17) 13:20-14:40	FMC1 (p. 39) 13:20-14:40	EP1 (p. 89) 13:20-14:30	LAD1 (p. 86) 13:20-14:25	DESp 13:20-16:20	Exhibition 12:00-18:00	
		Break								
		AMD2 (p. 29) 15:00-16:30	OLED2 (p. 67) 14:50-16:00	LCT2 (p. 17) 15:00-16:05	FMC2 (p. 39) 15:00-16:00	EP2 (p. 89) 15:00-15:50	LAD2 (p. 86) 15:00-16:25			
		Break								
		DES1 (p. 98) 16:35-17:40	OLED3 (p. 68) 16:35-17:45	LCT3 (p. 18) 16:40-18:00	FMC3 (p. 40) 16:40-17:40	EP3 (p. 90) 16:40-17:45	LAD3 (p. 87) 16:40-17:45			
								Author Interviews 18:00-19:00		
	Break									
	Banquet at Continental Room (4F), Hotel Okura Niigata 19:30-21:30									
Thursday, December 4	Registration 8:00-18:00	FLX1 (p. 104) 9:00-10:00		DES2 (p. 98) 9:00-10:20	FMC4 (p. 40) 9:00-10:20	PDP1 (p. 50) 9:00-10:20	MEMS1/LAD4 (p. 92) 9:00-10:25	LCTp, PHp, 3Dp, VHFp 9:00-12:00	Exhibition 10:00-18:00	
		Break								
		FLX2 (p. 104) 10:40-11:25	AMD3/OLED4 (p. 30) 10:40-11:50	DES3 (p. 99) 10:40-12:00	FMC5 (p. 41) 10:40-12:00	PDP2 (p. 50) 10:40-12:00	MEMS2 (p. 93) 10:40-12:05			
		Lunch								
		FLX3 (p. 105) 13:20-14:20	LCT4 (p. 25) 13:20-14:45	DPU1 (p. 102) 13:20-14:40		PH1 (p. 59) 13:20-14:50	MEMS3 (p. 93) 13:20-14:40	AMDp, OLEDp, LADp, EPp 13:20-16:20		
		Break								
		FLX4 (p. 105) 15:00-16:25		DES4 (p. 100) 15:00-16:20	3D1 (p. 75) 14:55-16:05	PH2 (p. 60) 15:00-16:30	MEMS4/AMD4 (p. 94) 15:00-16:05			
		Break								
		FLX5 (p. 106) 16:40-17:50	LCT5 (p. 25) 16:40-17:40	VHF1/DES5 (p. 81) 16:40-18:00	3D2 (p. 75) 16:40-17:55	PH3 (p. 61) 16:40-18:00	MEMS5 (p. 95) 16:35-18:00			
								Author Interviews 18:00-19:00		
Friday, December 5	Registration 8:00-15:00	AMD5 (p. 35) 9:00-10:05	LCT6 (p. 26) 9:00-10:30	VHF2 (p. 82) 9:00-10:30	3D3 (p. 78) 9:00-10:15	FED1 (p. 63) 9:00-10:30		FMCp, PDPp 9:00-12:00	Exhibition 10:00-14:00	
		Break								
		AMD6 (p. 36) 10:40-12:05	LCT7 (p. 26) 10:40-12:40	VHF3 (p. 83) 10:40-11:50	3D4 (p. 79) 10:40-11:45	FED2/PH4 (p. 64) 10:40-12:20				
		Lunch								
		AMD7 (p. 36) 13:20-14:45	LCT8 (p. 27) 13:40-14:45	VHF4 (p. 83) 13:20-14:40	FMC6 (p. 47) 13:20-14:40	FED3 (p. 64) 13:20-15:00	PDP3 (p. 54) 13:20-14:40			
		Break								
		AMD8 (p. 37) 15:00-16:00	LCT9 (p. 27) 15:00-16:10	VHF5 (p. 84) 15:00-16:20	FMC7 (p. 47) 15:00-16:20	FED4 (p. 65) 15:10-16:50	PDP4 (p. 55) 15:00-16:00			
		Break								
			LCT10 (p. 28) 16:40-17:40	VHF6 (p. 85) 16:40-17:40	FMC8 (p. 48) 16:40-17:40		PDP5 (p. 55) 16:40-17:40			
								Author Interviews 17:40-18:40		

IDW '08 Session Navigator

	Location	Wednesday, Dec. 3					Thursday, Dec. 4					Friday, Dec. 5					
		9:30-11:50	PM			18:00-19:00	AM		PM			18:00-19:00	AM		PM		
Keynote & Invited	Snow Hall	Opening, Keynote & Invited Addresses															
LCT	Snow Hall B								LC Alignment Patterning		Moving Picture Analysis		Progress of LC Materials	State-of-the-Art LCD Modes	Novel LCD Modes	High Performance LCDs (1)	High Performance LCDs (2)
	Marine Hall		Fascinating LC Materials	Characterization of LC Alignment	Image Sticking Measurement												
	Exhibition Hall B					A.I.	Posters					A.I.					A.I.
AMD	Snow Hall A		Organic TFT	LCD Applications				*AM-OLED					Poly-Si TFT	System On Glass	Amorphous Oxide TFT	Crystalline Oxide TFT	
	Snow Hall B									*MEMS Displays & Imaging							
	Rm. 201																
FMC	Exhibition Hall B					A.I.	Posters					A.I.					A.I.
	Rm. 301		Manufacturing I	Manufacturing II	Manufacturing III		Optical Films	Backlight							Materials I	Materials II	Materials III
	Exhibition Hall B					A.I.						A.I.	Posters				A.I.
PDP	Rm. 302						Cell Technology	Driving & Discharge									
	Rm. 201														Protective Layer (1)	Protective Layer (2)	Fabrication
	Exhibition Hall B											A.I.	Posters				A.I.
PH	Rm. 302								Phosphors for LEDs	Phosphors for PDPs	Phosphors in EL & General			*Phosphors for FEDs			
	Exhibition Hall B						Posters					A.I.					A.I.
FED	Rm. 302												FEDs	*Phosphors for FEDs	CNT Emitters for FEDs	FE Materials & Characteristics	
	Exhibition Hall B																A.I.
OLED	Snow Hall B		OLED Materials	OLED Device Technologies (1)	OLED Device Technologies (2)			*AM-OLED									
	Exhibition Hall B					A.I.			Posters				A.I.				
3D	Rm. 301									Visual Perception & Human Factor	Measurement & Standardization		Hyper Realistic & 3D Display Systems (1)	Hyper Realistic & 3D Display Systems (2)			
	Exhibition Hall B						Posters					A.I.					A.I.
VHF	Marine Hall										*Contrast Enhancement		Image Quality (1)	Image Quality (2)	Color	Vision & Human Factors	Moving Image Quality
	Exhibition Hall B						Posters					A.I.					A.I.
LAD	Rm. 201		Solid State Light Sources	LCOS Light Valves	Illumination & Projection Optics		*Novel MEMS Projection Optical Technologies										
	Exhibition Hall B					A.I.			Posters								
EP	Rm. 302		Electrophoretic Dispalys	Electrowetting Displays & Others	Various EP Technologies												
	Exhibition Hall B					A.I.			Posters								
MEMS	Rm. 201						*Novel MEMS Projection Optical Technologies	Emerging MEMS Technologies	Fundamental Process Technologies	*MEMS Displays & Imaging	Optical MEMS & Device Technologies						
	Exhibition Hall B											A.I.					
DES	Snow Hall A				Novel Electronic Display & Driving												
	Marine Hall						High Dynamic Range Display Technologies	High Image Quality Display Technologies		Color Fidelity Systems	*Contrast Enhancement						
	Exhibition Hall B		Posters			A.I.						A.I.					
DPU	Marine Hall								Display Technologies for Professional Use								
	Exhibition Hall B											A.I.					
FLX	Snow Hall A						Flexible OLED Technologies	Flexible Electronic Papers	Materials & Components for Flexible Displays	Flexible LCD Technology	Flexible Active-Matrix Displays						
	Exhibition Hall B											A.I.					

LCT: Workshop on LC Science & Technologies
 AMD: Workshop on Active Matrix Displays
 FMC: Workshop on FPD Manufacturing, Materials & Components
 PDP: Workshop on Plasma Displays
 PH: Workshop on EL Displays & Phosphors
 FED: Workshop on Field Emission Display & CRT
 OLED: Workshop on Organic LED Displays

3D: Workshop on 3D/Hyper-Realistic Displays & Systems
 VHF: Workshop on Applied Vision & Human Factors
 LAD: Workshop on Projection & Large-Area Displays, & Their Components
 EP: Workshop on Electronic Paper
 MEMS: Workshop on MEMS for Future Displays & Related Electron Divices
 DES: Workshop on Display Electronic Systems
 DPU: Topical Session on Display Technologies for Professional Use
 FLX: Topical Session on Flexible Displays

A.I.: Author Interviews
 *: Joint Session