

PV KOREA Business Conference

March 24~25 2008

Gayageum hall

Seoul Kyoyuk Munhwa Hoekwan

Seoul

PV Korea Program

Co-Chair : Nam-kyu Park, Ph.D
Jon Ahn, Ph.D

Program: 24th, Mar

8:30	Registration	
	Keynote Speech	
9:30	The expect of future PV industry	Sangchul Lee, Chairman Millinetsolar
	PV market and business chance in global market	
10:00	Global trend solar PV industry market	Kyungjin Boo Korea Energy Economics Institute
10:50	coffee break	
11:10	Technical Trend and Business Model of PV Cells Industry in Taiwan	Frank Koo, Minghsing univ. of Science & Technology, Taiwan
12:00	Investment policy of PV industry in Spain	(Garcia, Spain government)
12:50	panel discussion	
13:10	Lunch	
	Industry of next generation PV (1)	
14:00	Industry of organic solar cell in USA	Jim Dietz, Vice President Plextronix, USA
14:50	Light Management of DSC by using CCIC's Titania Pastes	CCIC Tsuguo Koyanagi, Japan
15:40	coffee break	
	Industry of next generation PV (2)	
16:00	Thin film Si Solar Cell Technical trend and market forecast	Heon-Min Lee, Chief Research Engineer LG Electronics Institute of Technology
16:50	Industry of a-Si PV and industry status in China	Nankai univ., Ying Zhao Professor, China
17:40	panel discussion	
18:00	Reception	

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Program: 25th, Mar

Keynote speech		
9:30	Industry of single/poly crystal solar cell in Korea	Junsin Yi, Sungkyunkwan univ.
Hot Issue		
10:00	Dye-sensitized Solar Cell R&D Activities in Japan	Satoshi Uchida, University of Tokyo
10:50	coffee break	
Investment strategy		
11:10	Future forecast of Korea & world PV industry	Jason Kang, Analyst, Daewoo Securities
12:00	PV world market	(Rull, Analyst Yole)
12:50	panel discussion	
13:10	Lunch	
Rapid increase main PV industry		
14:00	Investment of PV industry in Korea	Heechan Kang, Chief researcher, Samsung Economic Research Institute
14:50	Technical trend of crystal silicon PV and industry in Taiwan	(Motech, Taiwan)
15:40	panel discussion	
16:00	coffee break	
Technical issue of PV		
16:20	Process of Solar Cell module	Joungsuk Gil, Symphony Energy
17:10	High measurement technology of Solar cell properties	ChulO Yoon, McScience
18:00	panel discussion	

Date : 2008. 3. 24 ~25

2008 next generation growth power core keyword Photovoltaic!

Successful strategy of Photovoltaic which the global leaders inform!

IMPORTANT ISSUE

- Organic solar cell development trend and market prospect of the United States
- Dye sensitized solar cell development trend and market prospect of Japan
- a-Si industrial trend and market prospect of China
- Japanese Photovoltaic developing equipment present condition
- Policy analysis of the world-wide various nations for the voice of Photovoltaic

IMPORTANT GUEST SPEAKER

PLEXTRONICS
NANKAI

Sungkyunkwan univ.
Samsung Economic Research Institute(SERI)
Korea Energy Economics Institute

Venue : GAYAGEUM hall Seoul KyoYuk MunHwa HoeKwan Seoul Korea

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