

2014 年海外例会について

2014 年の HODIC in Asia は 5 月 31 日 (講演会) に下記のように

「2014 Korea・Japan 3D Display Symposium and Exhibition Conference」として、

韓国・仁川の仁川大学で開催されますので、ふるってご参加下さい。講演会の翌日 6 月 1 日には見学会も予定されています。なお、同時にホログラムの展示もあります。

より詳しい情報は仁川大学で作成中の web ページに掲載される予定ですので、掲載され次第リンクを張る予定です。

問い合わせ先: 岩田藤郎 fiwata@ceres.dti.ne.jp

2014 Korea・Japan 3D Display Symposium and Exhibition Conference Program

No	Time	Presentation Title	Speaker	
1	10:00 ~ 10:15	Opening remark	Song Hyun Ho Prof. Incheon National University	Symposium Chair
2	10:15 ~ 10:45	Introduction of Holographic Display Artists and Engineers Club (HODIC)	Jumpei Tsujiuchi Prof. Emeritus, Tokyo Institute of Technology	Chair: Prof. Hiroshi Yoshikawa
3	10:45 ~ 11:15	Still life images : Photogram and Hologram in Contemporary Art	Hitoshi Yamazaki, Prof. Center for Liberal Arts, Curatorial Training Program Kobe Design University	
4	11:15 ~ 11:45	A conversion of continuous parallax images from a 2D 0 parallax image	Tomohiko Hattori, CEO, Sea Phone Co., Ltd.	
5	11:45 ~ 12:15	Consideration about Transmission of hologram and 3D image reconstruction using white LED illumination light	Koki Sato, Invited Researcher of Waseda University	
Break	12:15 ~ 13:45	Tea Break and See works		
6	13:45 ~ 14:15	High directional LED lighting HOLOLIGHT with Applications	Takahiro Ikeda, CEO, Pi Photonics, Inc.	Chair: Prof. Koki Sato
7	14:15 ~ 14:45	High-speed phase imaging for fast phenomena by parallel phase-shifting digital holography	Takashi Kakue, Assistant Prof. Chiba University	
8	14:45 ~ 15:15	Computer-generated holograms for 3D display	Hiroshi Yoshikawa, Prof. Nihon University	
9	15:15 ~ 15:45	Artistic Representation with Holography	Setsuko Ishii, Independent Artist	
10	15:45 ~ 16:15	Study on the Display Holography and its commercializing methods	Ji Yun Lim, Senior Researcher, Holography R&D center, Hangyo International Corp.	Chair: Dr. Kang Hoon Jong
11	16:15 ~ 16:45	Coexistence - Optics and Arts	Ray Park, Holography Artist	
12	16:45 ~ 17:15	Optical noise of 3D image in auto-stereoscopic display device	Sung Kyu Kim of Principal Researcher KIST	
13	17:15 ~ 17:45	Holographic display for a real 3D object using by a depth camera	Lee Seung Hyun Prof. Kwang Woon University	Chair: Prof. Song Hyun Ho
14	17:45 ~ 18:15	Digital holographic wave-front printing method	Hoon Jong Kang of Principle Research Engineer KETI	

15	18:15 ~ 18:30	Closing remark	Nobuyuki Hashimoto HODIC President Citizen Holdings	
16	19:00	Dinner Party		

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Exhibition Works List

No	Title	3D Work style	Author	
1	1982 Broken Hologram	Rainbow Hologram - 8×10inch	Hitoshi Yamazaki, Prof. Kobe Design University	
2	3D Print	Panel 3D Print -60cm×84cm	Tomohiko Hattori, CEO, Sea Phone, Co., Ltd.	
3	PiP Hologram HOLO LIGHT	Lippmann Hologram(3Dprinter) -15x20cm	Takahiro Ikeda, CEO, Pi Photonics, Inc.	
4	Computer Generated Holograms	Rainbow Hologram -169 mm x 118 mm Fresnel Cylindrical Hologram -140mm(D)x73mm(H) Volume Reflection Hologram -85mmx85mm	Hiroshi Yoshikawa & Takeshi Yamaguchi Prof. Nihon University	
5	1.Experiment 2.No-title 3.Photon drawing series-Light pencil	1.Laser reconstruction pulsed hologram - 30cmx40cm 2. Dichromated gelatin Lippmann hologram -15cmx30cm 3. Multicolor rainbow hologram : 27cmx22cm	Setsuko Ishii, Independent Artist	
6	EROS and THANATOS	Rainbow Hologram -300x400mm	Akihiro Yoshida, Focal Points Inc.	
7	Color Hologram	Lippmann hologram	Lim Ji Yun Senior Researcher, Holography R&D center, Hangyo International Corp.	
8	The Perrier	Color Hologram 8x10inch	Ray Park of Holography Artist	
9	Windy Wellington	Rainbow Hologram 360x250mm	Jo Duck Hee of Holography Artist	
10	Air View Heineken	Lenticular 3D Image	Kwak Sun Mung CEO, Future Dispaly	
11	Bell	Lenticular 3D Image	Kwon Jong Soo Photographer	
12	1. Forest of Bandi -Fireflies 2. Soul Of Seoul 3. Miracle Land DMZ	Stereoscopy 3D Video -Documentary	Kin Dong Wook PM, Korea HD Broadcasting Corp	
13	Toy Story- Finding Woody's hat	3D Photography Book	Lee EunJeong Lee HyunJung Rho won Jun	Adviser Song Hyun Ho Faculty Design of Incheon National University
14	International Song Do City	3D Graphic - Postcard Design	Jang Yeo Eun	
15	Sport Power Drink	Poster - 3D Character Design	Yang Na Eun	