
Session Title:	80. LEDs for Various Applications
Date:	Aug. 26, 2016 (Friday)
Time:	15:00~16:20
Room	Room H (Room 402)
Session Chair	Dr. Si-young Bae (Nagoya Univ., Japan)

H80-1

15:00~15:25

[Invited] Versatile Phosphor-in-Glass for Solid-State Lighting Applications

Won Bin Im (Chonnam Nat'l Univ., Korea)

H80-2

15:25~15:40

Light-Emission Properties and Electronic Structure of Amorphous Oxide Thin film Phosphor, α -GaOx:Eu

Naoto Watanabe, Junghwan Kim, Keisuke Ide, Hidenori Hiramatsu, Hideo Hosono, and Toshio Kamiya (Tokyo Inst. of Tech., Japan)

H80-3

15:40~15:55

Flexible Inorganic LEDs for Bio-Implantable Applications

Seung Hyun Lee, Han Eol Lee, Jung Ho Shin, and Keon Jae Lee (KAIST, Korea)

H80-4

15:55~16:20

[Invited] Key Problems in High Performance Light-Emitting Diodes Packaging

Xiaobing Luo (Huazhong Univ. of Science and Tech., China)