

# PROGRAM CHANGES

## MOVED:

**2C1-1 ⇒ 3B3-1**

**(Invited) Optimizing Chalcogenide Glasses for Nanophotonics**

**\*Barry Luther-Davies, Rongping Wang, Ting Wang, Xin Gai, Zhiyong Yang, Xueqiong Su, Steve Madden, Duk-Yong Choi, Sukanta Debbarma (Australian National Univ., Australia)**

**3B3-1 ⇒ 2C1-1**

**(Invited) Nanoscale Engineering of Dissimilar Materials using Pulsed Laser Deposition for Integrated Optics**

**\*Animesh Jha, T Toney Fernandez, G Jose, P Steenson, Z Zhao, M Pasha, A Hassanpour (Univ. of Leeds, U.K.)**

**3B3-4 ⇒ 1P-78**

**Active Glass-Semiconductor Integrated Waveguide Amplifier by UV Pulsed Laser Deposition and Femtosecond Laser Micromachining**

**Mehrdad Irannejad, Mehrdad Pasha, Toney Teddy Fernandez, Gin Jose, Paul Steenson, \*Animesh Jha (Univ. of Leeds, U.K.)**

## SPEAKER CHANGES:

**4C1-1**

**THz Conductivities of Indium-tin-oxide Nanowhiskers as a Graded-refractive-index Structure**

**Ci-Ling Pan ⇒ Chan-Shan Yang**

**3A2-3**

**Lithium Fluoride Crystal as a Novel High Dynamic Neutron Imaging Detector for  $\mu$  - World Capture**

**Anatoly Faenov ⇒ Tatiana Pikuz**

## CANCELED:

**1B3-3, ID 1090**

**Title: Efficient Inverted Organic Solar Cell with Nanostructured Electron- and Hole-Collecting Electrodes**

**\*Bobak Gholamkhash, Nima Mohseni Kiasari, Jun Shen, Peyman Servati (Univ. of British Columbia, Canada)**

**3P-43, ID 1227**

**Two-Photon Excited Fluorescence of J-Aggregates using Surface Plasmon Resonance Excitation**

**\*Takumi Iizuka, Masahiko Usami, Noritaka Kato (Meiji Univ., Japan)**

**3P-45, ID 1240**

**Two-Photon Excited Fluorescence Properties of the Aqueous Dispersions of J-aggregated Cyanine Dyes and the Monomeric Solutions of Cyanine Dyes**

**\*Tomohiro Kawamata, Haruyuki Semba, Noritaka Kato (Meiji Univ., Japan)**