

Session Title	Optical Fiber Applications	Session Code	3C1
Date and Time	July 3 (Tue.) / 14:00-15:30 (90')		
Place	Room C		
Session Chair	Ju Han Lee (Univ. Of Seoul)		

3C1-1 (Invited)

14:00-14:30 (30')

Optical Multi-Mode Fiber Link for in-Vehicle Applications

T.Aiba, N.Serizawa, and T.Wakabayashi
YAZAKI Corp., Japan

3C1-2 (Invited)

14:30-15:00 (30')

Few-Mode-Fiber Developments and Applications

Pierre Sillard
Parc des Industries Artois Flandres, France

3C1-3

15:00-15:15 (15')

Nonlinear Characteristics of a Fiber Ring Circuit with a Semiconductor Optical Amplifier for Sensing Applications

K. Kitamura and H. Masuda
Shimane Univ., Japan

3C1-4

15:15-15:30 (15')

Investigation of High-Yield Microlens for Laser Coupling to Polarization Maintaining Fibers

Shiun-Chi Huang¹, Chun-Nien Liu¹, Szu-Chin Lei², Yi-Cheng Hsu³, Chin-Ping Yu², Che-Hsin Lin², and Wood-Hi Cheng¹
¹Nat'l Chung Hsing Univ., Taiwan, ²Nat'l Sun Yat-Sen Univ., Taiwan, ³Nat'l Pingtung Univ. of Sci. and Tech., Taiwan