

* LATEST FASCINATING OPTOELECTRONIC TECHNOLOGY SEMINAR

Admission Free HALL: Exhibition Hall 9

9/10(Wed)	
10:20-11:00	Advertising effect measurement system GEO-SYSTEM CO.,LTD. Kazuo Fujimoto
11:10-11:50	Development of 266UV Laser Optical system for integration of Repair System SEIWA OPTICAL CO., LTD. Kazuaki Matsuda
12:50-13:30	Image sensor communication a new technology of visible Light communication CASIO COMPUTER CO., LTD. Nobuo Iizuka
13:40-14:20	Optical Interconnection: a New Market Empowered by Open Innovation ADVANCED PHOTONICS, INC. Makoto Shigematsu, Xueliang Song
14:30-15:10	Spectrum controllable tunable filter based on spatial light modulation SANTEC CORPORATION Yasuki Sakurai
15:20-16:00	Introduction of High-Speed Optical Control Technologies and our products. TRIMATIZ LIMITED Noriyasu Shiga
16:10-16:50	A Novel Optical Fiber Interrogating System—Push-pull ratiometric Reflectometry based on PNCR— WATANABE CO.,LTD. Seiichi Onoda

9/11(Thu)	
10:20-11:00	Specialty Fibers for Fiber Lasers Fujikura Ltd. Tomoharu Kitabayashi
11:10-11:50	High Luminance Application of Orange Fiber Laser NIDEK CO., LTD. Kazunobu Kojima
12:50-13:30	Save the Earth by Sunlight Laser and Magnesium Tokyo Institute of Technology & Electra Co.Ltd. Takashi Yabe
13:40-14:20	High density optical strage in the next generation and its Related techniques Shizuoka University Department of Mechanical Engineering Yoshimasa Kawata
14:30-15:10	Features and future prospects of "NEO series" nano-scale thermal lithography system with rotating spindle PULSTEC INDUSTRIAL CO., LTD. Hirohumi Ikeya
15:20-16:00	Optical Local Area Network System and Devices for High Definition Video Transmission E-LAMBDANET CORPORATION Takayuki Sugeta
16:10-16:50	Analysis of Silicon Solar Cell Performance Utilizing Electroluminescence NARA INSTITUTE OF SCIENCE AND TECHNOLOGY Takashi Fuyuki

9/12(Fri)	
10:20-11:00	Cases of LED application to the lighting for cultivation plants including agricultural products. CCS INC. Shingo Takeichi
11:10-11:50	Usage of High Luminance LED for the flat lighting technology OPTO DESIGN,INC. Ken Sato
12:00-12:40	Reflection type power LED and the application OPTO-DEVICE CO., LTD. Shigeru Yamazaki
12:50-13:30	Low power consumption LCD by using ferroelectric liquid crystal CITIZEN HOLDINGS CO., LTD. Shinya Kondo
13:40-14:20	Optical recording of biological activity in brain or heart Brainvision Inc. Kenji Tsubokura
14:30-15:10	Video&image search system by Ultrahigh-speed optical correlation and it's application JAPAN WOMEN'S UNIVERSITY & Photonic System Solutions Inc. Kashiko Kodate, Eriko Watanabe
15:20-16:00	Plating is possible to a glass fiber. HIKIFUNE CO., LTD. Akihiro Ueda
16:10-16:50	Ultrashort laser scribing of thin glass substrates for flat panel displays manufacturing CYBER LASER INC. Tetsumi Sumiyoshi