

10th JSAP AWARDS (Year 1988)



JJAP Paper Award

Award Recipients	Shin-ichi Uchida, Hidenori Takagi, Koichi Kitazawa and Shoji Tanaka
Title of the Paper	High Tc Superconductivity of La-Ba-Cu Oxides
Authours	Shin-ichi Uchida, Hidenori Takagi, Koichi Kitazawa and Shoji Tanaka
Affiliation	The University of Tokyo
Journal	Jpn. J. Appl. Phys. Vol.26 (1987) Pt.2 No.1 pp.L1-L2

Award Recipients	Keizo Suzuki, Shigeru Nishimatsu, Ken Ninomiya and Shusin Okada
Title of the Paper	Si Etching with a Hot SF6 Beam and the Etching Mechanism
Authours	Keizo Suzuki, Shigeru Nishimatsu, Ken Ninomiya and Shusin Okada
Affiliation	Hitachi, Ltd.
Journal	Jpn. J. Appl. Phys. Vol.26 (1987) Pt.1 No.1 pp.166-173

JJAP Young Scientist Award

Award Recipients	Hidenori Takagi
Title of the Paper	High Tc Superconductivity of La-Ba-Cu Oxides. II-Specification of the Superconducting Phase
Authours	Hidenori Takagi, Shin-ichi Uchida, Koichi Kitazawa and Shoji Tanaka
Affiliation	The University of Tokyo
Journal	Jpn. J. Appl. Phys. Vol.26 (1987) Pt.2 No.2 pp.L123-L124

Award Recipients	Tomonori Ito
Title of the Paper	A Pseudopotential Approach to Thermal Instability of III-V Semiconductor Superlattices
Authours	Tomonori Ito
Affiliation	NTT Electrical Communications Laboratories
Journal	Jpn. J. Appl. Phys. Vol.26(1987) Pt.1 No.10 pp.1625-1629

Award Recipients	Akira Furuya
Title of the Paper	AlGaAs/GaAs Lateral Current Injection (LCI) MQW Laser Using Impurity-Induced Disorder
Authours	Akira Furuya, Masao Makiuchi, Osamu Wada, Toshio Fujii and Hiroyuki Nobuhara
Affiliation	Fujitsu Laboratories Ltd.
Journal	Jpn. J. Appl. Phys. Vol.26 (1987) Pt.2 No.2 pp.L134-L135

10th JSAP AWARDS (Year 1988)



Review Paper Award

Award Recipients	Masato Sagawa, Satoshi Hirosawa, Hitoshi Yamamoto, Setsuo Fujimura and Yutaka Matsuura
Title of the Paper	Nd-Fe-B Permanent Magnet Materials
Authours	Masato Sagawa, Satoshi Hirosawa, Hitoshi Yamamoto, Setsuo Fujimura and Yutaka Matsuura
Affiliation	Sumitomo Special Metals Company Limited
Journal	Jpn. J. Appl. Phys. Vol.26 (1987) Pt.1 No.6 pp.785-800