Report on 60th Autumn Meeting 1999 of Japan Society of Applied Physics

The 60th Autumn Meeting of The Japan Society of Applied Physics (JSAP) was held at KONAN UNIVERSITY in KOBE from on September 1st - 4th. The number present was 6071, which represented more than a fourth of the members of JSAP. The total number of the presentations given during the meeting was 3485 and they are classified according to JSAP categories in table I.

Each 'normal' session comprises of a series of 10-

Sessions	Numbers of lectures
Radiation • Plasma Electronics	124
Measurement and Control	23
Optics	164
Quantum Electronics	217
Optoelectronics	195
Thin Films • Surfaces	386
Beam Technologies	229
Applied Material Physics	88
Superconductivity	153
Organic Molecular Electronics	227
and Bioelectronics	
Semiconductors A (Silicon)	424
Semiconductors B (Non-Silicon)	187
Crystal Engineering	498
Amorphous Materials	87
General Applied Physics	76
Rare Earth Elements in Semiconductors	17
Nanostructures-Fabrication,	63
Characterization and Properties	
Si Nano-Devices	21
Basic and Application of Plasma Etching	29

Table I

mininute talks followed by a 5-minute discussion. (PHOTO-A). On the other hand, in specially-planned symposia which are intended to clarify physical and technological issues in specific fields, comprise 20- to 30-minutes talks followed by and 5 - to 10-minute discussion periods. To encourage them, some younger scientists are also pre-

sented with awards for excellent presentations in the previous meeting.



Рното-А

A school for "Advanced Applied Physics" was also held in the course of the 60th Autumn Meeting (Photo-B). In the school, six lectures on "(solar) photovoltaic power generation" were delivered by professors in universities and engineers in industry. More than 170 people attended the school and heard lectures on many aspects



Рното-В

of solar photovoltaics, including materials, devices and systems.

It is now planned to make available in English the programmes of future meetings and abstracts on the JSAP website located at:

http://www.jsap.or.jp/obutsu/ lecture.html