



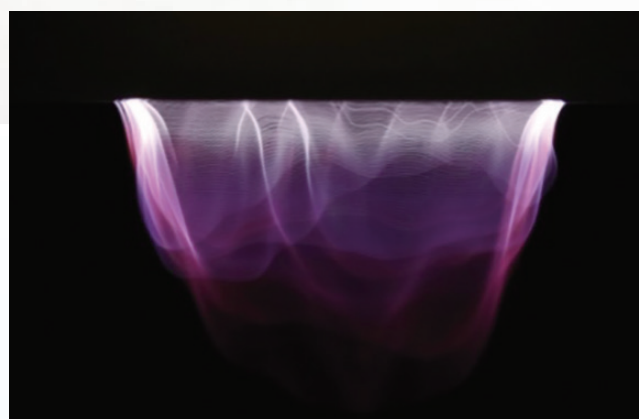
Call for Papers

ISPlasma2025/IC-PLANTS2025

17th International Symposium on Advanced Plasma Science and its Applications for Nitrides and Nanomaterials 18th International Conference on Plasma-Nano Technology & Science

March 3-7, 2025
Chubu University
Aichi, Japan

High density plasma source



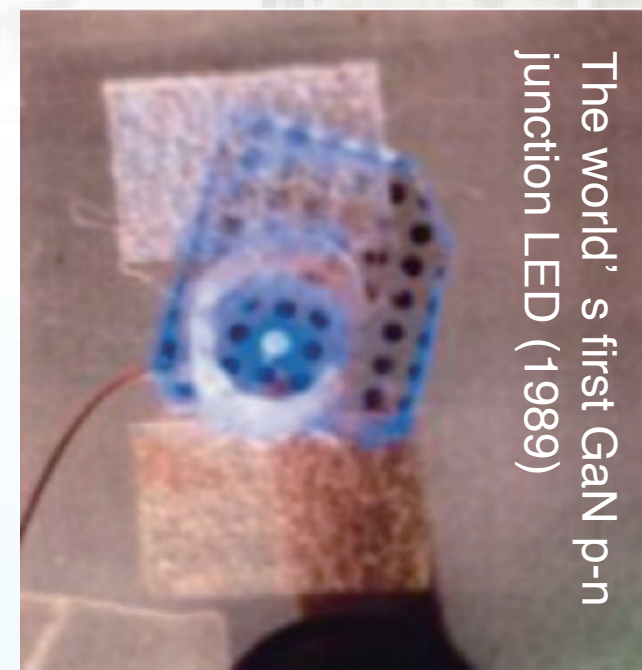
Courtesy of Prof.
M. Hori (Nagoya Univ.)

Plasma Science & Technologies

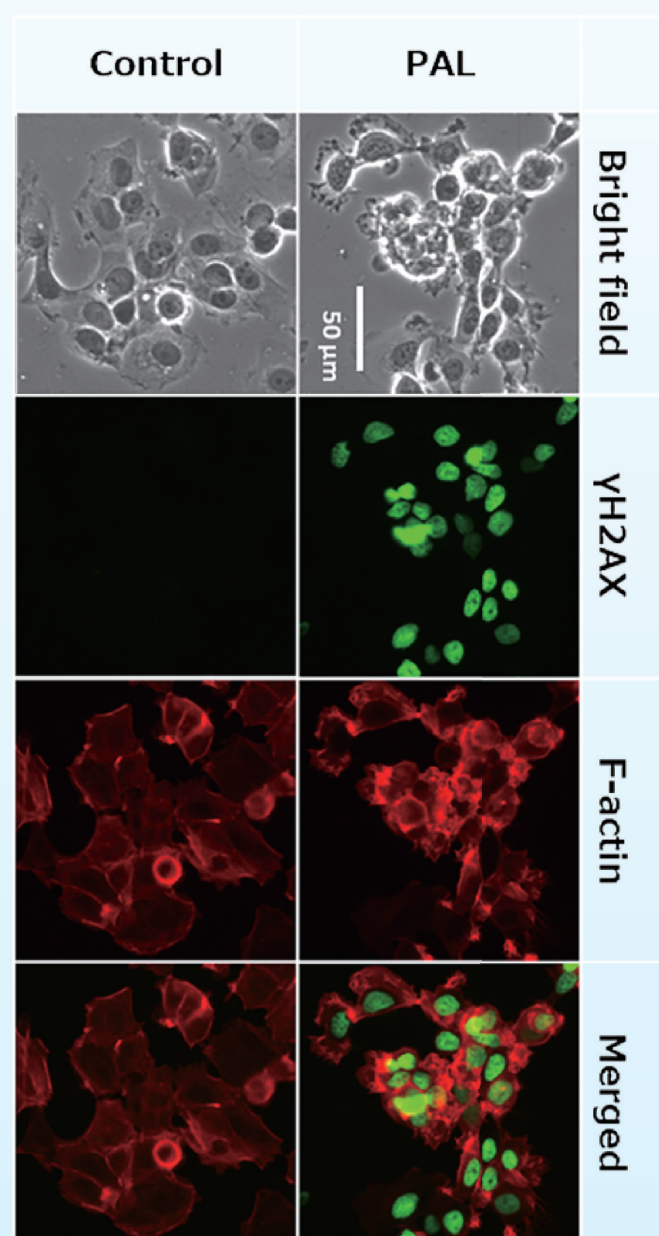
- Plasma Source
- Modeling & Simulation
- Thin Film Deposition Process
- Flexible Electronics
- Advanced Plasma Diagnostics
- Plasma in Liquid
- Etching Process
- Plasma for Nano&Green Technologies
- Thermal Plasma
- Aerospace/Space Applications

Wide Band Gap Semiconductors

- Crystal Growth
- Characterization
- Optical & Optoelectronic Devices
- Device Processing
- Electron & Power Devices



Courtesy of Prof. H. Amano
(Nagoya Univ.)



Courtesy of Prof.
H. Tanaka (Nagoya Univ.)

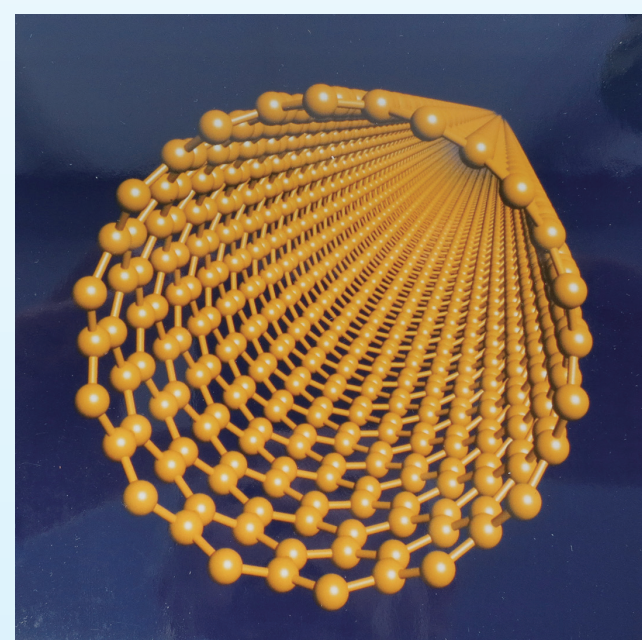
Related Fields

Bio Applications

- Plasma Biology & Medicine
- Plasma Agriculture
- Biomaterials
- Biomarkers
- Bioimaging
- Bio-Devices, μ TAS, Lab on a Chip
- Biosensors
- Device Fabrication Technologies

Nanomaterials

- Nanodots & Nanoparticles
- 2D Nanomaterials
- Composite & Functionally Graded Materials
- Applications for Energy
- Nanotubes, Nanowires & Nanorods
- Porous Materials & Membranes
- Surface Modification & Functionalization
- Nanomedicine & Sensing
- Nano Integration & Devices



Courtesy of Prof.
S. Iijima (Meijo Univ.)

ABSTRACT SUBMISSION DEADLINE: September 30, 2024
<http://www.isplasma.jp/>

Organizing Committee Chairperson:
Minoru Sasaki, Toyota Technological Institute

Program Committee Chairperson:
Hiroyuki Kousaka, Gifu University

Executive Committee Chairperson:
Daisuke Ogawa, Chubu University

Contact
Inter Group Corp.
Email: isplasma2025@intergroup.co.jp
Tel: +81-52-581-3241

This conference is sponsored by The Japan Society of Applied Physics

