

Ohmori Lab. (Organic Electronic Device Area)

Division of Electrical, Electronic and Information Engineering,
Graduate School of Engineering



In order to promote future electronic systems in low environmental cost, new electronic material and systems should be required. In this research group, novel material systems with organic and inorganic materials were investigated to realize new electronic systems based on printable and flexible devices.

Research Themes

- Flexible opto-electronic integrated devices
- Research on device physics of organic electronic devices
- Research on organic EL display and Organic Transistors
- Printable electro-optical devices

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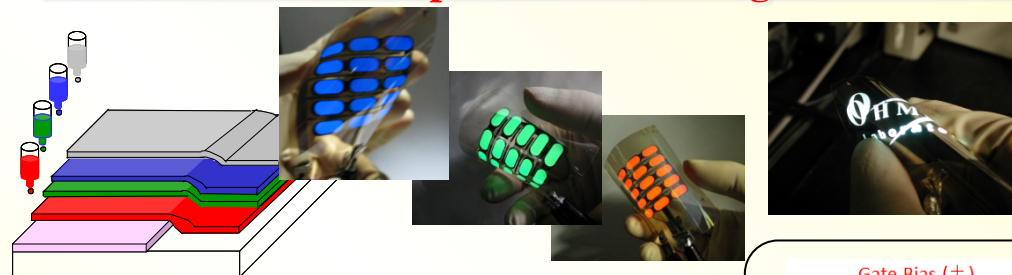
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To Realize Flexible Optoelectronic Integrated Devices

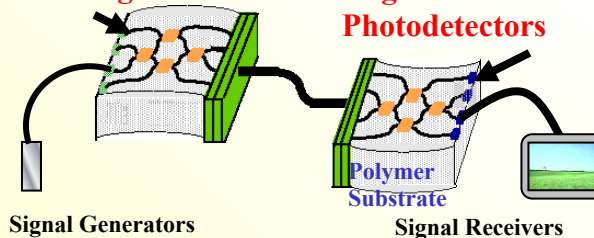


Novel Intelligent Materials ↔ New Electronic Systems

- Printable Optoelectronic Devices
- Flexible Devices

Organic Light-Emitting Devices

Organic Photodetectors



Paper-like Optoelectronic Integrated Devices

