

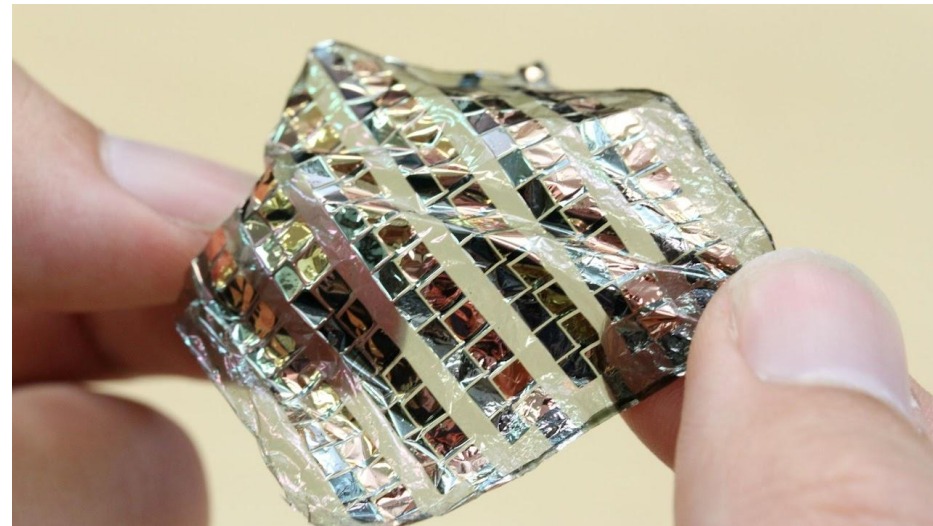


Division of Electrical, Electronic and Infocommunications Engineering,
Graduate School of Engineering,

Organic Flexible System Area, Fukuda Laboratory

Organic materials possess excellent flexibility and softness, enabling the construction of flexible and soft systems that are impossible to achieve with inorganic electronics. We are focusing on developing new electronics and other devices using flexible organic materials.

Ultraflexible Solar Cells



New Active Flexible Devices

