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current when an external voltage is
applied there are mainly two kinds of
oled based on small organic molecules
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At the most basic level, an OLED is a promising new technology composed of some organic material sandwiched between two electrodes. When current is passed through the device, light is emitted. The stack of layers can be very thin and has many variations, including flexible and/or transparent.

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Thompson's multidisciplinary research focuses on solving problems related to energy inefficiency of existing light-generating sources. His research is primarily focused on organic light-emitting diodes, organic photovoltaics and device interfaces . Thompson's

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research on OLEDs addresses problems such as the mechanism of electroluminescence, the identification of new materials and device architectures for OLEDs.

**Mark Thompson (chemist) -
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Associate Professor, Department of
Chemical Engineering and Materials
Science, University of Minnesota.
September 08, 2015. The Active Matrix
OLED (AMOLED) market is undergoing
rapid growth, and calls for specialty

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chemicals that require purification. Dow Electronic Solutions and the University of Minnesota are collaborating through a University Partnership Initiative (UPI) program focused on Enhanced Methods for Specialty Chemicals Purification and OLED Device Fundamentals.

Enhancing specialty chemicals

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