

Light Matters

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A 'Smart' Lighting Revolution - LIGHT MATTERS 08.2017

In this episode, we take you to a U.S. National Science Foundation Engineering Research Center at Rensselaer Polytechnic Institute in New York. Researchers there are leading the charge for "smart" lighting technologies that have the power to transform the way we live, work and communicate. And we'll show you a new polymer material that is active independently when exposed to light.

On this episode of [Light Matters Extra](#) we take you to Rensselaer Polytechnic Institute (RPI) in Troy, New York, and introduce you to researchers at LESA -- the Center for Lighting Enabled Systems and Applications. Watch as the director of LESA, Bob Karlicek, describes the different testbeds at LESA and find out more about what they do with solid-state lighting.



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