Light Matters

PHOTONICS MEDIA NEWS

Ripples in the fabric of spacetime have hit the Earth, essentially proving the 1915 theory of general relativity. Albert Einstein would be ecstatic!

This month's episode looks at the recent discovery of gravitational waves, whose existence proves Einstein's theory of general relativity, and how this may change science and astronomy as we know it. Managing Editor Michael



Wheeler describes his experience at Photonics West 2016, and we take a look at a new optogenetics technique that has been altered for immunotherapy.

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