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**By J. Weber**

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May 14, 2007 "Matter tells space how to curve, and space tells matter how to move." -- John Wheeler (physicist) The following webpage was used as the script for this

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What does the apparent discovery of gravitational waves by the Bicep telescope say about inflation and the General relativity tells us how gravity affects time,

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[http://gravity.wikia.com/wiki/Gravitational\\_wave](http://gravity.wikia.com/wiki/Gravitational_wave)

General relativity and gravitational waves. J. Weber. Abstract: # General relativity (Physics) schema:

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Pradeep Teregowda): This research shows that gravitational waves and gravitational inertial (the Weber pigs) used in waves in the General Theory of

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cylindrical gravitational waves,  $J_0$  and  $Y_0$  are the Bessel function and the J. Weber: General Relativity and Gravitational Waves Physics eds. F. Ardalan,

[http://arxiv.org/pdf/gr-qc/0701098?origin=publication\\_detail](http://arxiv.org/pdf/gr-qc/0701098?origin=publication_detail)

The Search for Gravitational Waves A new test of general relativity: Gravitational radiation and the binary pulsar PSR 1913+16. Weber, J. 1969.

<http://www.jstor.org/stable/27853236>

Gravitational waves in general relativity. 1 529 where a subscript denotes partial differentiation. Equations (12) for  $y$  in terms of  $\#$ / are consistent by virtue of

<http://www.jstor.org/stable/100266>

Reports of the discovery of spacetime ripples known as gravitational waves in 1969 general theory of relativity to show J. Weber, Gravitational-Wave

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<http://www.theguardian.com/science/2014/mar/17/primordial-gravitational-wave-discovery-physics-bicep>

General relativity. Gravitational waves. Black Holes & Co. This page features an overview of all our "Spotlights on relativity" dealing with gravitational waves.

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