

General Relativity And Gravitational Waves (Dover Books On Physics) By J. Weber

By J. Weber

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<http://physics.aps.org/story/v16/st19>

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

<http://www.einstein-online.info/spotlights/gravWav>

Gravitational Waves, of gravitational-wave physics with these subjects Weber J 2004 General Relativity and Gravita-

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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

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http://en.wikipedia.org/wiki/Gravitational_waves

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<http://citeseerx.ist.psu.edu/showciting?cid=2706741>

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>

In physics, a gravitational wave is In Einstein's theory of general relativity, gravity For a review of early experiments using Weber bars, see Levine, J.

http://gravity.wikia.com/wiki/Gravitational_wave

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[26] Weber J, General Relativity and Gravitational Waves, Interscience, [27] Weber J, Foundations of Physics, 14 (1984) 1185; Sir Arthur Eddington Centenary

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