

The Measurement Of Gravitomagnetism: A Challenging Enterprise

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The measurement of gravitomagnetism: a challenging enterprise Lorenzo Iorio, The measurement of gravitomagnetism: a challenging enterprise.

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The Measurement of Gravitomagnetism: Black Holes are extremely dense celestial bodies that have been theorized to exist in the universe.

https://www.novapublishers.com/catalog/product_info.php?products_id=984

Gravitomagnetism is a fundamental, weak-field, prediction of Einstein's theory of general relativity, is generated by currents of mass and owes its name to its formal

<http://iopscience.iop.org/0295-5075/39/4/359/fulltext/>

It is speculated that gravitomagnetism leads to a quantum theory free of the measurement The Measurement of Gravitomagnetism: A Challenging Enterprise

<http://citeseerx.ist.psu.edu/viewdoc/summary?doi=10.1.1.250.3921>

Tests of general relativity. Measurement of frame it is difficult to The Measurement of Gravitomagnetism A Challenging Enterprise

<http://www.sciencedirect.com/science/article/pii/S1384107611001205>

currents is known as gravitomagnetism, which may be difficult to distinguish from frame-dragging to measure orbital frame-dragging with

<http://en.wikipedia.org/wiki/Frame-dragging>

Jul 13, 2004 Comments: 20 pages; v2: improved version published as the second chapter of The Measurement of Gravitomagnetism: A Challenging Enterprise, edited by L

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Lorenzo Lorio is the author of The Measurement Of Gravitomagnetism (0.0 avg rating, 0 ratings, 0 reviews, published 2006)

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Abstract This book is intended to give an updated overview on the state-of-the art of the theoretical and experimental efforts aimed to detect the elusive Lense

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