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Part 3 General Relativity - DAMTP

The Principle of Relativity states that physical laws should take the same form in any inertial frame. Newton's law of gravitation is $\Delta\phi = 4\pi G(\rho)$ where ϕ is the gravitational potential and ρ is the mass density. Lorentz transformations mix up time and space coordinates. Hence if we transform to another inertial frame then the resulting equation would involve time derivatives. Therefore

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Japan Tatsuya Narikawa, JGRG 22(2012)111418

Post-Newtonian generation of gravitational waves in a ...

General Relativity and Gravitation, Vol. 12, No. II, 1980

Post-Newtonian Generation of Gravitational Waves in a Theory of Gravity with Torsion

Some real and complex solutions of Einstein's equations

General Relativity and Gravitation, Vol. 19, No. 7, 1987

Some Real and Complex Solutions of Einstein's Equations

D. C. Robinson 1

A spin-3/2 theory of gravitation - SpringerLink

General Relativity and Gravitation, Vol. 10, No. 3 (1979),

pp. 205-209 A Spin-3/2 Theory of Gravitation I L BARS 2 and S. W. MACDOWELL

The twin paradox and the principle of relativity - Forsiden

1 The twin paradox and the principle of relativity yvind Gr

n Oslo University College, Faculty of Engineering, P. O.

Box 4 St. Olavs Plass, N-0130 Oslo, Norway

Results for F. De Felice - isbn.nu

Product Description: The Tenth International Conference

on General Relativity and Gravitation (GR10) was held

from July 3 to July 8, 1983, in Padova, Italy.

A new interpretation of Quirino Majorana's

experiments on ...

on gravitation and a proposal for testing his results Other

topics in general relativity and gravitation (restricted to

newtopicsinsection04). 1. Introduction In 1920 Quirino

Majorana[1]

Spin connection resonance in gravitational general relativity

Chapter 10 Spin connection resonance in gravitational

general relativity (Paper 64) by Myron W. Evans Alpha

Institute for Advanced Study (AIAS). temyrone@aol.com.

www.alias.us, www.atomicprecision.com)

Teleparallelism: A New Insight into Gravity J. G. Pereira ...

General Relativity is a geometric theory for gravitation. Universality of the gravitational interaction is responsible for the existence of the alternative, geometric description **Relativity - arXiv**

I. INTRODUCTION The description of gravitational interaction changed after A. Einstein proposed his General Relativity (GR) theory [1] to extend the Special Relativity (SR) for accelerated observers.

Some real and complex solutions of Einstein's equations ...

General Relativity and Gravitation, VoL. 19, No. 7, 1987
Some Real and Complex Solutions of Einstein's Equations
D. C. Robinson | Received August 14, 1986 The construction of some real solutions of Einstein's vacuum field equations from certain half flat holomorphic metrics is described.

ZARM: Dr. Norman G rlebeck

Proceedings of the Conference Relativity and Gravitation 100 Years after Einstein in Prague 8 pages 2012 Norman G rlebeck: Source Integrals for Multipole Moments in Static Spacetimes .

Teleparallelism: A New Insight Into Gravity - arXiv

Teleparallelism: A New Insight Into Gravity J. G. Pereira Instituto de Física Teórica, Universidade Estadual Paulista Caixa Postal 70532-2, 01156-970 São Paulo, Brazil
Teleparallel gravity, a gauge theory for the translation group, turns up as fully equivalent to Einstein's general relativity. In spite of this equivalence, it provides a whole new insight into gravitation. It breaks several

The Energy of the Universe in Teleparallel Gravity

General Relativity and Gravitation (GERG) pp1146-gerg-483414 March 15, 2004 17:11 Style le version May 27, 2002 where $h = Ddet(h^a_b)$, L_M is the Lagrangian of the matter field, and S is the