

## 1. Gravitational radiation as a radiation of the same level as electromagnetic

- 1.1. The essence of the problem of the generalization of relativistic equations on the quantum level was thus outlined :

$$R_{\mu\nu} - \frac{1}{2} g_{\mu\nu} R - \Lambda g_{\mu\nu} = -K T_{\mu\nu}$$

$$\Delta\Phi = -4\pi\rho G + \Lambda c^2 \quad (K = 8\pi G \quad \Lambda = 0) = OTO$$

$$K = \frac{r^2}{(mcr^2 / L - L / mc)(m / rc^2 - e^2 / r^2 c^4)} ;$$

$$K = 10^{40} G, \Lambda \neq 0$$

:such generalization must match the numerical values of the gravity constants in the quantum and classical regions.

# Relativistic Gravitation And Gravitational Radiation

**Wei-tou Ni**



## **Relativistic Gravitation And Gravitational Radiation:**

**Relativistic Gravitation and Gravitational Radiation Inclusive CD-ROM** Jean-Alain Marck, Jean-Pierre Lasota, 1997-06-28 The most authoritative and up to date review of gravitational radiation available including free CD ROM

An Introduction to Relativistic Gravitation Remi Hakim, 1999-05-20 This is an introductory textbook on applications of general relativity to astrophysics and cosmology The aim is to provide graduate students with a toolkit for understanding astronomical phenomena that involve velocities close to that of light or intense gravitational fields The approach taken is first to give the reader a thorough grounding in special relativity with space time the central concept following which general relativity presents few conceptual difficulties Examples of relativistic gravitation in action are drawn from the astrophysical domain The book can be read on two levels first as an introductory fast track course and then as a detailed course reinforced by problems which illuminate technical examples The book has extensive links to the literature of relativistic astrophysics and cosmology

*Proceedings of the International Summer School on Experimental Physics of Gravitational Waves, Urbino, Italy, September 6-18, 1999* M. Barone, 2000 This text introduces needed theoretical instruments and offers an up to date discussion on fundamental physics as well as the experimental tools used and developed for the construction and exploitation of gravitational wave antennae resonant bars ground based and space interferometric detectors In addition problems in the fields of optics signal processing control and feedback in active mechanical filtering are deeply analyzed with reference to solutions adopted in the main detectors

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awaited is essential for everyone whose work is related to cosmology and astrophysics **General Relativity and Gravitation** Abhay Ashtekar, Beverly K. Berger, James Isenberg, Malcolm MacCallum, 2015-06 Explore spectacular advances in contemporary physics with this unique celebration of the centennial of Einstein's discovery of general relativity

Extracting Physics from Gravitational Waves Tjonnie G. F. Li, 2015-07-03 Tjonnie Li's thesis covers two applications of Gravitational Wave astronomy tests of General Relativity in the strong field regime and cosmological measurements The first part of the thesis focuses on the so called TIGER i.e Test Infrastructure for General Relativity an innovative Bayesian framework for performing hypothesis tests of modified gravity using ground based GW data After developing the framework Li simulates a variety of General Relativity deviations and demonstrates the ability of the aforementioned TIGER to measure them The advantages of the method are nicely shown and compared to other less generic methods Given the extraordinary implications that would result from any measured deviation from General Relativity it is extremely important that a rigorous statistical approach for supporting these results would be in place before the first Gravitational Wave detections begin In developing TIGER Tjonnie Li shows a large amount of creativity and originality and his contribution is an important step in the direction of a possible discovery of a deviation if any from General Relativity In another section Li's thesis deals with cosmology describing an exploratory study where the possibility of cosmological parameters measurement through gravitational wave compact binary coalescence signals associated with electromagnetic counterparts is evaluated In particular the study explores the capabilities of the future Einstein Telescope observatory Although of very long term only applicability this is again a thorough investigation nicely put in the context of the current and the future observational cosmology Nuclear Science Abstracts, 1976 *One Hundred Years Of General Relativity: From Genesis And Empirical Foundations To Gravitational Waves, Cosmology And Quantum Gravity - Volume 1* Wei-tou Ni, 2017-05-26 The aim of this two volume title is to give a comprehensive review of one hundred years of development of general relativity and its scientific influences This unique title provides a broad introduction and review to the fascinating and profound subject of general relativity its historical development its important theoretical consequences gravitational wave detection and applications to astrophysics and cosmology The series focuses on five aspects of the theory The first three topics are covered in Volume 1 and the remaining two are covered in Volume 2 While this is a two volume title it is designed so that each volume can be a standalone reference volume for the related topic

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