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the astrophysicist Karl Schwarzschild found the first non Proceedings of the MG11 Meeting on General Relativity Lecture Notes in Physics (Springer

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Karl-Schwarzschild-Strasse 1, D-85748 Garching, c/o Springer-Verlag, Physics Editorial Department II
The first meeting in this series was organized in

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Research Books: Physics/Gravity -

Books: Physics: Gravity. (2015) 1st Karl Schwarzschild Meeting on Gravitational Physics (Springer Proceedings in Physics); Springer;

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In one of the first applications of Einstein's newly developed theories, Karl Schwarzschild produced the mathematical equations describing how a sphere of matter

publications - xcalmet - Google Sites -

volume 178 of the series Fundamental Theories of Physics, Springer, Karl Schwarzschild Meeting proceedings of 12th Marcel Grossmann Meeting

Karl Schwarzschild - Wikipedia, the free -

Karl Schwarzschild ([ka l va ts It]) (October 9, 1873 Schwarzschild is the first to introduce the correct Lagrangian formalism of the electromagnetic

Quasi-Normal Modes of the Schwarzschild Space-Time -

Quasi-Normal Modes of the Schwarzschild Space-Time Mathematical Physics X Book Subtitle Proceedings of the Xth Congress on Karl-Schwarzschild-Str.1,

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he continued his research into physics. Max Born became a Woldemar Voigt and Karl Schwarzschild became (Springer, 1930) This was the first volume of

Alessio Orlandi - Google Scholar Citations -

Google Scholar. Citation indices All Advances in High Energy Physics 2013, 2013. 9: (Proceeding of the Karl Schwarzschild Meeting 2013)

[1407.2086] Quantum Gravity and the Cosmological -

Jul 06, 2014 of the First Karl Schwarzschild Meeting at Springer-Verlag: Subjects: General Relativity and Quantum Cosmology (gr-qc); High Energy Physics

[1311.6487] Quadratic Palatini gravity and stable -

Nov 24, 2013 Quadratic Palatini gravity and stable black hole To appear in the Proceedings of the 2013 Karl Schwarzschild Meeting on Gravitational Physics

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Gudrun Wolfschmidt | University of Hamburg | -

Gudrun Wolfschmidt, University of Hamburg, Since 1907 in G ttingen Karl Schwarzschild Extended Proceedings of History Teaching Physics Conference,

General relativity - Wikipedia, the free -

This was the first detection of gravitational waves, Proceedings of the MG11 Meeting on General Relativity, (Lecture Notes in Physics 562), Springer,

Precedenti Congressi SIGRAV | SIGRAV -

11TH SIGRAV Conference on General Relativity and Gravitational Physics, 1994. Proceedings: Eds. A Tre precedenti Congressi Karl Schwarzschild Meeting (KSM

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characterize a black hole was found by Karl Schwarzschild in Proceedings of the 1st Marcel Grossmann meeting on for Gravitational Physics

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