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References These Notes Do Not Contain Anything Original, They Just Assemble Material Taken From Various References, Including The Following Ones. Differential Geometry: • M. Nakahara, Geometry, Topology And Physics, CRC Press, 2003. General Relativity: • L. Carroll, Spacetime And Geom Feb 11th, 2024

LECTURES ON QUANTUM GRAVITY

Lectures On Quantum Gravity / Edited By Andrés Gomberoff, Donald Marolf. P. Cm. - (Series Of The Centro De Estudios Científicos) Includes Bibliographical References And Index. ISBN 0-387-23995-2 1. Quantum Gravity. I. Gomberoff, Andrés. II. Marolf, Donald. III. Series. QC178.L38 2005 530.14'3-dc22 2004065095 File Size: 1MB Feb 8th, 2024

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Lectures On Loop Quantum Gravity T. Thiemann1 MPI F. Gravitationsphysik, Albert-Einstein-Institut, Am Mühlenberg 1, 14476 Golm Near Potsdam, Germany Preprint AEI ...Cited By: 433Published Year: 2003 Feb 29th, 2024

Black Holes And Semiclassical Quantum Gravity

• T. Hartman, Lectures On Quantum Gravity And Black Holes. • J. Polchinski, The Black Hole Information Problem, Lectures At TASI 2015, 1609.04036. More References Are Given Throughout The Notes, With The Scope Of Pointing At The Papers Where The Original Results Appeared, Or To Encourage Apr 27th, 2024

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ArXiv:gr-qc/0210094 V1 28 Oct 2002 Lectures On Loop Quantum Gravity T. Thiemann1 MPI F. Gravitationsphysik, Albert-Einstein-Institut, Am Mühlenberg 1, 14476 Golm Near Potsdam, G Apr 1th, 2024

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