

THE GEOMETRY OF KERR BLACK HOLES DOVER BOOKS ON PHYSICS

Sep 18, 2020



[Lars Andersson - Geometry and analysis in black hole spacetimes \(Part 1\)](#)

Lars Andersson - Geometry and analysis in black hole spacetimes (Part 1) von Institut Fourier vor 5 Jahren 2 Stunden, 2 Minuten 485 Aufrufe Black holes , play a central role in general relativity and astrophysics. The problem of proving the dynamical stability of the , Kerr , ...

[The Meaning Behind the Black Hole Equation | Physics Made Easy](#)

The Meaning Behind the Black Hole Equation | Physics Made Easy von Parth G vor 1 Jahr 11 Minuten, 5 Sekunden 41.095 Aufrufe The , Schwarzschild , Metric is very often used to describe nonrotating, uncharged, , black holes , (as well as other gravitational ...

[Black Holes and the Structure of Spacetime by Juan Maldacena](#)

Black Holes and the Structure of Spacetime by Juan Maldacena von International Centre for Theoretical Sciences vor 2 Jahren 1 Stunde, 29 Minuten 22.983 Aufrufe PUBLIC LECTURES , Black Holes , and the Structure of Spacetime by Juan Maldacena DATE: 25 May 2018, 16:00 to 18:00 ...

[General Theory of Relativity 7.4 - Kerr's Rotating Black Hole](#)

General Theory of Relativity 7.4 - Kerr's Rotating Black Hole von Bob Trenwith vor 2 Jahren 21 Minuten 1.246 Aufrufe Introduction to General Theory of Relativity Part 7 - Interior Solution and , Kerr's , Solution Lesson 4 - , Kerr's Rotating Black Hole , ...

[Black Holes, Binary Systems, and Gravitational Waves - 1. Kerr Black Hole](#)

Black Holes, Binary Systems, and Gravitational Waves - 1. Kerr Black Hole von ICTP Mathematics vor 1 Jahr 1 Stunde, 19 Minuten 2.215 Aufrufe Speaker: Nicolas Yunes (Montana State University, USA) ICTP School on , Geometry , and Gravity | (smr 3311) ...

[Acquiring Genomes. Dr. Lynn Margulis University of Massachusetts and Dorion Sagan](#)

Acquiring Genomes, Dr. Lynn Margulis University of Massachusetts and Dorion Sagan von Linus Pauling Memorial Lecture Series vor 1 Jahr 1 Stunde, 58 Minuten 2.430 Aufrufe Ernst Mayr: "Much advance in evolution is due to the establishment of consortia between two organisms with entirely different ...

[Quantum Complexity Inside Black Holes | Leonard Susskind](#)

Quantum Complexity Inside Black Holes | Leonard Susskind von aoflex vor 5 Jahren 1 Stunde, 1 Minute 67.341 Aufrufe Leonard Susskind Stanford \u0026 KITP Oct 23, 2014 'Quantum Complexity Inside , Black Holes , ' lecture given by Lenny Susskind as a ...

[5. Einstein's Field Equations | MIT 8.224 Exploring Black Holes](#)

5. Einstein's Field Equations | MIT 8.224 Exploring Black Holes von MIT OpenCourseWare vor 12 Jahren 1 Stunde, 9 Minuten 156.943 Aufrufe Lecturer: Edmund Bertschinger View the complete course at: <http://ocw.mit.edu/8-224S03> *NOTE: Sessions 6, 7 have no video.

[Complexity and Gravity - Leonard Susskind](#)

Complexity and Gravity - Leonard Susskind von Institute for Advanced Study vor 2 Jahren 1 Stunde, 27 Minuten 85.834 Aufrufe Prospects in Theoretical , Physics , 2018: From Qubits to Spacetime Topic: Complexity and Gravity Speaker: Leonard Susskind ...

[What Happens at the Event Horizon? | Space Time | PBS Digital Studios](#)

What Happens at the Event Horizon? | Space Time | PBS Digital Studios von PBS Space Time vor 3 Jahren 19 Minuten 2.104.791 Aufrufe Viewers like you help make PBS (Thank you) . Support your local PBS Member Station here: <https://to.pbs.org/DonateSPACE> ...

[Dynamical Systems - Stefano Luzzatto - Lecture 01](#)

Dynamical Systems - Stefano Luzzatto - Lecture 01 von ICTP Mathematics vor 3 Jahren 1 Stunde, 25 Minuten 21.050 Aufrufe

[Spinning Black Holes](#)

Spinning Black Holes von Vetenskapsakademien vor 4 Jahren 1 Stunde, 4 Minuten 2.947 Aufrufe Crafoord Laureate 2016: Roy , Kerr , , University of Canterbury, Christchurch, New Zealand. Introduction by Arne Ardeberg, Lund ...

[26. Rotating Black Holes and Aspherical Collapse \(General Relativity\)](#)

26. Rotating Black Holes and Aspherical Collapse (General Relativity) von Physics Unsimplified vor 1 Jahr 39 Minuten 356 Aufrufe Lecture 26 on General Relativity. This lecture covers: (1) , Kerr black hole , solution; (2) dragging of inertial frames; (3) ring ...

[How Black Holes Spin Space Time](#)

How Black Holes Spin Space Time von PBS Space Time vor 5 Monaten 13 Minuten, 59 Sekunden 421.895 Aufrufe Thank you to World of Warships for supporting PBS, go to: <http://go.thoughtleaders.io/1691420200309> and use the code: ...

[The Unreasonable Efficiency of Black Holes](#)

The Unreasonable Efficiency of Black Holes von minutephysics vor 2 Jahren 6 Minuten, 22 Sekunden 3.335.079 Aufrufe Thanks to <https://brilliant.org/minutephysics> for sponsoring this video! Check out their , black hole , course at ...

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