

**An Introduction To Black Holes, Information And The String
Theory Revolution: The Holographic Universe
By Leonard Susskind**



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<http://iopscience.iop.org/0264-9381/29/14/149001>

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<http://oyc.yale.edu/astronomy/astr-160/lecture-8>

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arXiv:gr-qc/0010055v1 13 Oct 2000 An Introduction to Black Hole Evaporation Jennie Traschen
Department of Physics University of Massachusetts Amherst, MA 01003-4525

<http://www.cvgs.k12.va.us:81/research/final/Sresch10/Millard,%20B/An%20introduction%20to%20black%20hole%20evaporation.pdf>

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Black hole complementarity - Wikipedia, the free -

Black hole complementarity is a conjectured solution to the black hole information paradox, proposed by Leonard Susskind and Larus String theory. Bosonic string

http://en.wikipedia.org/wiki/Black_hole_complementarity

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<http://www.slideshare.net/pcicare/an-introduction-to-black-holes-information-and-the-string-theory-revolution>

Science Book Review: An Introduction To Black -

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<http://cosmolearning.org/video-lectures/introduction-to-black-holes/>

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<http://freevideolectures.com/Course/2254/Introduction-to-Astrophysics/8>

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<http://adsabs.harvard.edu/abs/2008arXiv0805.2082R>

A Brief Introduction to Black Holes - Institute -

A black hole is an object with a gravitational field so strong that not even light can escape. Black Hole Images A Brief Introduction to Black Holes

http://www.ifa.hawaii.edu/~barnes/ast242_s14/sr_bh.pdf

Introduction to Black Holes - Springer -

One of the most interesting phenomena, which is entirely an outcome of the general theory of relativity, is that of the black hole. Although the mathematical

http://link.springer.com/chapter/10.1007/978-94-009-2577-9_2

HubbleSite: Black Holes: Gravity's Relentless Pull -

Black Holes: Gravity's Relentless Pull. Information, virtual journeys, and simulations about black holes from the Space Telescope Science Institute

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