

# Modeling Black Hole Evaporation By Alessandro Fabbri; Jose Navarro-Salas

**By Alessandro Fabbri; Jose Navarro-Salas**

Jun 05, 2006 Bookshelf. Books received Modeling Black Hole Evaporation by Alessandro Fabbri and Jose Navarro-Salas. Phenomenological models used to describe the data are in

View Jose Navarro-Salas, Universitat de València, Astrophysics & Space Science, Radiation, Nuclear Hawking Radiation by Kerr Black Holes and Conformal Symmetry.

Modeling Black Hole Evaporation by Alessandro Fabbri and Jose Navarro-Salas, Imperial College Press. Other ZoomInfo Searches Other Employees at this Company

Apr 06, 2005 Title: Black hole evaporation: A paradigm. Authors: Abhay Ashtekar, time-evolution of black holes in the trapping and dynamical horizon frameworks.

Modeling Black Hole Evaporation [Alessandro Fabbri, Jose Navarro-Salas] on Amazon.com. \*FREE\* shipping on qualifying offers. The scope of this book is two-fold: the

13 Nov 2008 Space-Time Structure of Loop Quantum Black Hole the model. C. The evaporation Jose Navarro-Salas, Modeling Black Hole

Evaporation of near-extremal Reissner-Nordstrom black holes Alessandro Fabbri Diego J. Navarro and Jose Navarro-Salas by an effective solvable model.

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Genre/Form: Electronic books: Additional Physical Format: Print version: Fabbri, Alessandro. Modeling black hole evaporation. London : Imperial College Press

Sara Farese, Alessandro Fabbri, Jose Navarro-Salas Stress tensor for extreme 2D dilatonic Reissner-Nordstrom black holes Phys Sara Farese, A. Fabbri, J. Navarro-Salas,

Alessandro Fabbri 2006 J. Phys.: Fabbri A and Navarro-Salas J 2005 Modeling Black Hole Evaporation Fabbri A, Farese S, Navarro-Salas J,

Modeling Black Hole Evaporation ( World Scientific ) (Alessandro Fabbri, Jose Navarro-Salas,)

vertically integrated models of optically thin, transonic accretion discs around black holes, (e.g. evaporation)

we show that this is only possible if a black hole 0505110 Einstein-Planck Formula, Equivalence} hole evaporation - Fabbri, Navarro-Salas

The following table shows a few black hole masses, For black holes with lesser no astronomical evidence for highly energetic evaporation processes has

Quantum stress tensor for extreme 2D Reissner Fabbri, Alessandro; Farese, Sara; Navarro-Salas, Jos  
Quantum aspects of black holes evaporation

Hawking radiation reduces the mass and the energy of the black hole and is therefore also known as black hole evaporation. models of black hole evaporation lead

almost all models of black-hole evaporation are two dimensional. Typically, in the higher-dimensional problem all attention is placed on S-wave modes since

Modeling black hole evaporation. [Alessandro Fabbri; Models for Evaporating Black Holes. Alessandro Fabbri, Jos Navarro-Salas.

^ Alessandro Fabbri, Jos Navarro-Salas Modeling black hole evaporation 4 33 A S HORNBY Clarence Peaks Luca Paolini San Jose Wolves

[16]Yu-Lei Feng and Yi-Xin Chen, A Unitary Model of The Black Hole Evaporation, JHEP 12 (2014) 088. [24]Alessandro Fabbri and Jos Navarro-Salas,

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Hawking radiation is the hypothetical black-body radiation emitted by black holes, ^ Alessandro Fabbri, Jos Navarro-Salas Modeling black hole evaporation.

The black-body radiation graph is also compared with the classical model of black-body radiation emitted by black holes, or evaporation reduces the

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