

1. Record Nr.	UNICAMPANIAVAN0157110
Autore	Ong, Yen C.
Titolo	Evolution of Black Holes in Anti-de Sitter Spacetime and the Firewall Controversy : Doctoral Thesis accepted by National Taiwan University, Taipei, Taiwan / Yen Chin Ong
Pubbl/distr/stampa	Berlin ; Heidelberg, : Springer, 2016
Titolo uniforme	Evolution of Black Holes in Anti-de Sitter Spacetime and the Firewall Controversy
Descrizione fisica	xxii, 222 p. : ill. ; 24 cm
Soggetti	94A17 - Measures of information, entropy [MSC 2020] 81T30 - String and superstring theories; other extended objects (e.g., branes) in quantum field theory [MSC 2020] 83E30 - String and superstring theories in gravitational theory [MSC 2020] 35Q51 - Soliton equations [MSC 2020] 83C05 - Einstein's equations (general structure, canonical formalism, Cauchy problems) [MSC 2020] 80A10 - Classical and relativistic thermodynamics [MSC 2020] 83-XX - Relativity and gravitational theory [MSC 2020] 83C40 - Gravitational energy and conservation laws; groups of motions [MSC 2020] 83C57 - Black holes [MSC 2020] 81S40 - Path integrals in quantum mechanics [MSC 2020] 83Fxx - Cosmology [MSC 2020] 83C45 - Quantization of the gravitational field [MSC 2020] 81T40 - Two-dimensional field theories, conformal field theories, etc. in quantum mechanics [MSC 2020] 83C75 - Space-time singularities, cosmic censorship, etc. [MSC 2020] 83C35 - Gravitational waves [MSC 2020] 81T20 - Quantum field theory on curved space or space-time backgrounds [MSC 2020] 83C22 - Einstein-Maxwell equations [MSC 2020]
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNICAMPANIAVAN00132780
Autore	Bancal, Jean-Daniel
Titolo	On the Device-Independent Approach to Quantum Physics : Advances in Quantum Nonlocality and Multipartite Entanglement Detection : Doctoral Thesis Submitted by the University of Geneva, Switzerland / Jean-Daniel Bancal
Pubbl/distr/stampa	Cham, : Springer, 2014
Titolo uniforme	On the Device-Independent Approach to Quantum Physics
Descrizione fisica	xiii, 119 p. : ill. ; 24 cm
Soggetti	81-XX - Quantum theory [MSC 2020] 81Pxx - Foundations, quantum information and its processing, quantum axioms, and philosophy [MSC 2020] 81Qxx - General mathematical topics and methods in quantum theory [MSC 2020]
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
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