

1. Record Nr.	UNINA990005672250403321
Autore	Deborin, Abram
Titolo	Kontroversen über dialektischen und mechanistischen Materialismus / Abram Deborin , Nikolai Bucharin ; einleitung von Oskar Negt
Pubbl/distr/stampa	Frankfurt am Main : Suhrkamp, c1969
Descrizione fisica	399 p. ; 19 cm
Collana	Théorie ; 1
Altri autori (Persone)	Bucharin, Nikolaj Ivanovic <1888-1938>
Disciplina	146.32
Locazione	FLFBC
Collocazione	P.1 SF 524
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNISA990003423960203316
Autore	STORY, Joanna
Titolo	Carolingian connections : Anglo-Saxon England and carolingian Francia, c. 750-870 / Joanna Story
Pubbl/distr/stampa	Aldershot, : Ashgate, 2003
ISBN	0-7546-0124-2
Descrizione fisica	XVI, 311 p. : ill. ; 24 cm
Collana	Studies in early medieval Britain
Disciplina	942.015
Soggetti	Inghilterra Rapporti [con la] Francia 750-870
Collocazione	X.1.B. 1298
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr.	UNISA996211263403316
Titolo	Advances in Visual Computing [[electronic resource]] : 10th International Symposium, ISVC 2014, Las Vegas, NV, USA, December 8-10, 2014, Proceedings, Part II / / edited by George Bebis, Richard Boyle, Bahram Parvin, Darko Koracin, Ryan McMahan, Jason Jerald, Hui Zhang, Steven Drucker, Kambhamettu Chandra, El Choubassi Maha, Zhigang Deng, Mark Carlson
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2014
ISBN	3-319-14364-6
Edizione	[1st ed. 2014.]
Descrizione fisica	1 online resource (XL, 952 p. 483 illus.)
Collana	Image Processing, Computer Vision, Pattern Recognition, and Graphics ; ; 8888
Disciplina	004
Soggetti	Pattern recognition Computer graphics Optical data processing User interfaces (Computer systems) Application software Bioinformatics Pattern Recognition Computer Graphics Image Processing and Computer Vision User Interfaces and Human Computer Interaction Information Systems Applications (incl. Internet) Computational Biology/Bioinformatics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	Computational Bioimaging -- Recognition -- 3D Computer Vision -- Face Processing and Recognition -- Virtual Reality.
Sommario/riassunto	The two volume set LNCS 8887 and 8888 constitutes the refereed proceedings of the 10th International Symposium on Visual Computing, ISVC 2014, held in Las Vegas, NV, USA. The 74 revised full papers and

55 poster papers presented together with 39 special track papers were carefully reviewed and selected from more than 280 submissions. The papers are organized in topical sections: Part I (LNCS 8887) comprises computational bioimaging, computer graphics; motion, tracking, feature extraction and matching, segmentation, visualization, mapping, modeling and surface reconstruction, unmanned autonomous systems, medical imaging, tracking for human activity monitoring, intelligent transportation systems, visual perception and robotic systems. Part II (LNCS 8888) comprises topics such as computational bioimaging , recognition, computer vision, applications, face processing and recognition, virtual reality, and the poster sessions.

4. Record Nr.	UNINA9910786026503321
Autore	Brown John David
Titolo	Lower dimensional gravity [[electronic resource] /] / John David Brown
Pubbl/distr/stampa	Singapore ; ; Teaneck, N.J., : World Scientific, c1988
ISBN	1-283-97143-7 981-4434-17-5
Descrizione fisica	1 online resource (164 p.)
Disciplina	530.11
Soggetti	Quantum gravity Supergravity Gauge fields (Physics) General relativity (Physics) Symmetry (Physics) Space and time Particles (Nuclear physics) Mathematical physics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	A revised version of the author' thesis. Cf. p. v.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	CONTENTS; I INTRODUCTION; I.1 Three Dimensional Gravity; I.2 Two Dimensional Gravity; References for Chapter I; II THE ASYMPTOTIC STRUCTURE OF THREE DIMENSIONAL GRAVITY; II.1 Introduction; II.2

Solutions To Three Dimensional Gravity With $\Lambda < 0$; II.3 Global Charges and the $R_{\text{XSO}}(2)$ Asymptotic Symmetries; II.4 The Conformal Group Of Asymptotic Symmetries; IV.5 The Canonical Realization Of Asymptotic Symmetries; II. Appendix 1: The Initial Value Problem; II. Appendix 2: The Lie and Surface Deformation Algebras; References for Chapter II; III BLACK HOLES IN TWO SPACETIME DIMENSIONS
 III.1 Point Sources in Two Dimensional Gravity III.2 Black Hole Solutions; References for Chapter III; IV NEUTRALIZATION OF THE COSMOLOGICAL CONSTANT IN TWO SPACETIME DIMENSIONS; IV.1 Introduction; IV.1a. Particle creation.; IV.1b. Neutralization of the cosmological constant.; IV.1c. Additional features of particle creation.; IV.1d. Overview.; IV.2 Pair Creation Without Gravity; IV.2a. Lorentzian solutions.; IV.2b. Instantons.; IV.2c. Action and probability.; IV.3 Adding Gravity; IV.3a. The gravitational equation.; IV.3b. Geometry of the instantons.; IV.4 Instantons For Pair Creation
 IV.4a. Solving the equations. IV.4b. Interpretation.; IV.5 The Gravitational Action; IV.5a. Coordinate invariance.; IV.5b. Surface terms.; IV.6 Probability For Particle Creation; IV.6a. Type 1 instantons.; IV.6b. Topology change.; IV.6c. Dependence on m and e .; IV.7 The Cosmological Constant; IV.7a. Evolution from de Sitter spacetime.; IV.7b. Evolution to (nearly) flat spacetime.; IV.8 Membrane Creation In Four Dimensions; IV.8a. Four dimensional generalization.; IV.8b. Instantons.; IV.8c. Probability.; IV.8d. Neutralizing the cosmological constant.; References for Chapter IV

Sommario/riassunto

This book addresses the subject of gravity theories in two and three spacetime dimensions. The prevailing philosophy is that lower dimensional models of gravity provide a useful arena for developing new ideas and insights, which are applicable to four dimensional gravity. The first chapter consists of a comprehensive introduction to both two and three dimensional gravity, including a discussion of their basic structures. In the second chapter, the asymptotic structure of three dimensional Einstein gravity with a negative cosmological constant is analyzed. The third chapter contains a treatment

5. Record Nr.	UNIORUON00387099
Autore	Cristante, Stefano
Titolo	Comunicazione (è) politica : scritti sull'opinione pubblica e sui media / Stefano Cristante
Pubbl/distr/stampa	Lecce, : Bepress, 2009
ISBN	978-88-961301-0-0
Descrizione fisica	265 p. ; 20 cm.
Soggetti	Comunicazione politica
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia