

1. Record Nr.	UNINA9911104859603321
Autore	Jarnicki Marek
Titolo	Invariant distances and metrics in complex analysis / / Marek Jarnicki, Peter Pflug
Pubbl/distr/stampa	Berlin ; ; Boston : , : De Gruyter, , [2013] ©2013
Edizione	[Second extended edition.]
Descrizione fisica	1 online resource (880 p.)
Collana	De Gruyter Expositions in Mathematics ; ; 9 De Gruyter expositions in mathematics, , 0938-6572 ; ; 9
Classificazione	SK 280
Altri autori (Persone)	PflugPeter <1943->
Disciplina	514/.325
Soggetti	Functions of complex variables Invariants Metric spaces Pseudodistances
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references (pages 814-843) and index.
Nota di contenuto	Front matter -- Preface to the second edition -- Preface to the first edition -- Contents -- Chapter 1. Hyperbolic geometry of the unit disc -- Chapter 2. The Carathéodory pseudodistance and the Carathéodory-Reiffen pseudometric -- Chapter 3. The Kobayashi pseudodistance and the Kobayashi-Royden pseudometric -- Chapter 4. Contractible systems -- Chapter 5. Properties of standard contractible systems -- Chapter 6. Elementary Reinhardt domains -- Chapter 7. Symmetrized polydisc -- Chapter 8. Non-standard contractible systems -- Chapter 9. Contractible functions and metrics for the annulus -- Chapter 10. Elementary n-circled domains III -- Chapter 11. Complex geodesics. Lempert's theorem -- Chapter 12. The Bergman metric -- Chapter 13. Hyperbolicity -- Chapter 14. Completeness -- Chapter 15. Bergman completeness -- Chapter 16. Complex geodesics - effective examples -- Chapter 17. Analytic discs method -- Chapter 18. Product property -- Chapter 19. Comparison on pseudoconvex domains -- Chapter 20. Boundary behavior of invariant functions and metrics on general domains -- Appendix A. Miscellanea -- Appendix B. Addendum -- Appendix C. List of problems -- Bibliography -- List of symbols --

As in the field of "Invariant Distances and Metrics in Complex Analysis" there was and is a continuous progress this is now the second extended edition of the corresponding monograph. This comprehensive book is about the study of invariant pseudodistances (non-negative functions on pairs of points) and pseudometrics (non-negative functions on the tangent bundle) in several complex variables. It is an overview over a highly active research area at the borderline between complex analysis, functional analysis and differential geometry. New chapters are covering the Wu, Bergman and several other metrics. The book considers only domains in $\mathbb{C}^n$ and assumes a basic knowledge of several complex variables. It is a valuable reference work for the expert but is also accessible to readers who are knowledgeable about several complex variables. Each chapter starts with a brief summary of its contents and continues with a short introduction. It ends with an "Exercises" and a "List of problems" section that gathers all the problems from the chapter. The authors have been highly successful in giving a rigorous but readable account of the main lines of development in this area.

2. Record Nr.	UNINA9911102891303321
Titolo	Frontiers of particle physics : proceedings of the tenth Lomonosov Conference on Elementary Particle Physics : Moscow, Russia, 23-29 August 2001 / / editor, Alexander I. Studenikin
Pubbl/distr/stampa	[River Edge] New Jersey, : World Scientific, c2003
ISBN	9786611906344 9781281906342 1281906344 9789812704948 9812704949
Edizione	[1st ed.]
Descrizione fisica	1 online resource (367 p.)
Altri autori (Persone)	StudenikinA. I
Disciplina	539.72
Soggetti	Particles (Nuclear physics) Nuclear physics Intellectuals - History International cooperation - History
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	At head of title: Faculty of Physics of Moscow State University; Interregional Centre for Advanced Studies. "Following the tradition that has started in 1995, each of the Lomonosov Conferences on particle physics has been accompanied by a conference on problems of intellectuals. The 4th International Meeting on Problems of Intellectuals has been held during the last day of the 10th Lomonosov Conference"--P. x.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Tenth Lomonosov Conference on Elementary Particle Physics - Sponsors and Committees; Fourth International Meeting on Problems of Intelligentsia - Presidium; Foreword; CONTENTS; Neutrino Physics and Astrophysics; CP Violation and Rare Decays; Hadron Physics; Physics at Accelerators and Studies in SM and Beyond; Gravitation and Cosmology; New Developments in Quantum Field Theory; Problems of Intelligentsia; Conference Programme; List of Participants
Sommario/riassunto	This volume of proceedings deals with a wide variety of topics - both in theory and in experiment - in particle physics, such as electroweak

theory, tests of the Standard Model and beyond, heavy quark physics, nonperturbative QCD, neutrino physics, astroparticle physics, quantum gravity effects, and physics at the future accelerators.

3. Record Nr.	UNINA9911145370703321
Autore	OECD
Titolo	Regulatory Reform in the Middle East and North Africa Implementing Regulatory Policy Principles to Foster Inclusive Growth (Arabic version)
Pubbl/distr/stampa	Paris : , : OECD Publishing, , 2018 ©2018
Edizione	[1st ed.]
Descrizione fisica	1 online resource (70 pages)
Soggetti	Trade regulation - Middle East Africa, North Commerce
Lingua di pubblicazione	Arabo
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	This book assesses progress in the implementation of regulatory policy within the region. Regulatory governance in the MENA region is an increasing priority for encouraging and enabling sustainable development and inclusive growth. The report reflects on the developments and highlights good practice.

4. Record Nr.	UNINA9911142494303321
Autore	Railton Ben <1977->
Titolo	Contesting the past, reconstructing the nation : American literature and culture in the Gilded Age, 1876-1893 / / Ben Railton
Pubbl/distr/stampa	Tuscaloosa, : University of Alabama Press, 2007
ISBN	0-8173-8020-5
Edizione	[1st ed.]
Descrizione fisica	1 online resource (327 p.)
Collana	Studies in American literary realism and naturalism
Disciplina	820.9/358
Soggetti	American literature - 19th century - History and criticism National characteristics, American, in literature Literature and society - United States - History - 19th century Sex role in literature Race in literature
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references (p. [265]-304) and index.
Nota di contenuto	"He wouldn't ever dared to talk such talk in his life before" : dialect slavery, and the race question -- "If we had known how to write, we would have put all these things down and they would not have been forgotten" : silenced voices, forgotten, histories, and the Indian question -- "That's the worst of being a woman. What you go through can't be told" : Private histories, public voices, and the woman question -- "Quite the southern version" : the lure of alternative voices and histories of the southern question -- "The way they talked in New Orleans in those days" : voice and history in and on the grandissimes.
Sommario/riassunto	Fables of American history embodied in Gilded Age literature In this study of Gilded Age literature and culture, Benjamin Railton proposes that in the years after Reconstruction, America's identity was often contested through distinct and competing conceptions of the nation's history. He argues that the United States moved toward unifying and univocal historical narratives in the years between the Centennial and Columbian Expositions, that ongoing social conflict provided sites for complications of those narratives, and that works of historical literature offer some

