

1. Record Nr.	UNINA9910783915003321
Titolo	Particle physics in laboratory, space and universe [[electronic resource]] : proceedings of the Eleventh Lomonosov Conference on Elementary Particle Physics, Moscow, Russia, 21-27 August 2003 / / editor, Alexander I Studenikin
Pubbl/distr/stampa	Hackensack, NJ, : World Scientific, c2005
ISBN	1-281-89816-3 9786611898168 981-270-207-5
Descrizione fisica	1 online resource (439 p.)
Altri autori (Persone)	StudenikinA. I
Disciplina	539.7/2
Soggetti	Particles (Nuclear physics) Intellectuals - History International cooperation
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"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 5th International Meeting on Problems of Intelligentsia held during the 11th Lomonosov Conference (27 August, 2003)"--P. x. At head of title: Faculty of Physics of Moscow State University, Interregional Centre for Advanced Studies.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	FOREWORD; CONTENTS; Neutrino Physics; Astroparticle Physics and Cosmology; CP Violation and Rare Decays; Hadron Physics; Physics at Accelerators and Studies in SM and Beyond; New Developments in Quantum Field Theory; Studies of Exotic Phenomena; Problems of Intelligentsia; Conference Programme; List of Participants
Sommario/riassunto	This volume brings together the latest developments within a wide spectrum of topics in particle physics. Covering both theoretical and experimental aspects, areas such as neutrino and astroparticle physics, tests of the Standard Model and beyond, heavy quark physics, non-perturbative QCD, quantum gravity effects and cosmology, physics at the future accelerators, etc. are discussed.

2. Record Nr.	UNISOBSOBE00085589
Autore	Eyck, Jan : van
Titolo	Jan van Eyck / [testi di Giorgio T. Faggin]
Pubbl/distr/stampa	Milano, : Fabbri, 1977
Titolo uniforme	Jan van Eyck
Edizione	[Nuova ed]
Descrizione fisica	[8] p., XVI p. di tav. : ill. ; 36 cm
Collana	<I >maestri del colore : nuova edizione ; 20
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Formato	Materiale a stampa
Livello bibliografico	Monografia