

1. Record Nr.	UNIBAS000023660
Autore	Arendt, Dieter
Titolo	Der poetische Nihilismus in der Romantik : Studien zum Verhältnis von Dichtung und Wirklichkeit in der Fruhromantik / Dieter Arendt
Pubbl/distr/stampa	Tübingen : Niemeyer, 1972
ISBN	3-484-18024-2
Descrizione fisica	v. ; 22 cm
Collana	Studien zur deutschen Literatur ; 30
Disciplina	830.6
Soggetti	Romanticismo - Germania Letteratura tedesca - 1770-1830
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Vol. 2.: P. 239-566

2. Record Nr.	UNIBAS000039792
Autore	Livius, Titus <59 a.C.-17>
Titolo	Histoire romaine, livre I / Tite-Live ; texte établi par Jean Bayet et traduit par Gaston Baillet ; appendice rédigé par M. Raymond Bloch
Pubbl/distr/stampa	Paris : <<Les>> belles lettres, 1985
Titolo uniforme	Ab urbe condita / Livius, Titus
ISBN	2-251-01281-8
Edizione	[Treizième tirage]
Descrizione fisica	CXXXII, 162 p., [1] carta di tav. : ill. ; 20 cm
Collana	Collection des universités de France
Disciplina	937
Lingua di pubblicazione	Francese Latino
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Traduzione francese con testo latino a fronte

3. Record Nr.	UNINA9910454076403321
Titolo	The proceedings of new initiatives on lepton flavor violation and neutrino oscillation with high intense muon and neutrino sources [[electronic resource]] : Honolulu, Hawaii, 2-6 October 2000 / / editors, Yoshitaka Kuno, William R. Molzon, Sandip Pakvasa
Pubbl/distr/stampa	River Edge, NJ, : World Scientific, c2002
ISBN	1-281-92946-8 9786611929466 981-277-700-8
Descrizione fisica	1 online resource (260 p.)
Altri autori (Persone)	KunoY (Yoshitaka) MolzonWilliam Richard <1952-> PakvasaS
Disciplina	539.7/2114
Soggetti	Muons Neutrinos Oscillations Leptons (Nuclear physics) Particles (Nuclear physics) - Flavor CP violation (Nuclear physics) Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"The international workshop on 'New Initiatives of Lepton Flavor Violation and Neutrino Oscillation with Very Intense Muon and Neutrino Sources' was held from October 2-6, 2000 at the East-West Center of the University of Hawaii, Hawaii"--Pref.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Contents ; Preface ; Muon Applied Science: Status at the End of the 20th Century ; 1 Introduction ; 2 Muon-Catalyzed Fusion and Fusion Energy Development ; 3 Life Science Studies by Methods using Labelled Electrons with Muons ; 4 Disasters Prevention with High-Energy Muons References Theoretical Motivations for Lepton Flavor Violation ; 1 Introduction

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5	LFV in Supersymmetry	; 6 What Will We Learn?
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;	3 Atmospheric Neutrino Results and $\tau \rightarrow \nu \gamma$ Decay	
;	4 Solar Neutrino Results and $\mu \rightarrow e \gamma$ Decay	
;	5 Conclusions	
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;	3 Neutrino masses in R-parity violating models	
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;	3 Cross Sections of LFV Processes in Lepton Colliders	
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	Neutrino Oscillation Scenarios and GUT Model Predictions	

Sommario/riassunto

The area of physics involving muons and neutrinos has become exciting in particle physics. Using their high intensity sources, physicists undertake, in various ways, extensive searches for new physics beyond the Standard Model, such as tests of supersymmetric grand unification (SUSY-GUT) and precision measurements of the muon and neutrino properties, which will in future extend to ambitious studies such as determination of the three-generation neutrino mixing matrix elements and CP violation in the lepton sector. The physics of this field is advancing, with potential improvements of the source