1. Record Nr. UNINA9910155543803321

Titolo	Neutrino mixing : festschrift in honour of Samoil Bilenky's 70th birthday : Torino, Italy, 25-27 March 1999 / / editor, Wanda M. Alberico
Pubbl/distr/stampa	Singapore : , : World Scientific, , 2000 ©2000
Descrizione fisica	1 online resource (342 pages) : illustrations
Disciplina	539.7/215
Soggetti	Neutrinos Neutrino interactions Oscillations
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from PDF file title page (viewed December 1, 2016).
Nota di bibliografia	Includes bibliographical references.
Sommario/riassunto	"The idea of neutrino oscillations was suggested in 1957 by B Pontecorvo, immediately after the discovery of parity violation in - decay. It took more than 40 years and the efforts of many experimental teams before the first convincing evidence that neutrinos are massive and mixed particles came to light. A central figure in this enthusiastic endeavour to unravel neutrino properties is Samoil M Bilenky, from his early collaboration (in Dubna) with Pontecorvo to his most recent attempts at analyzing and reconciling, in a coherent theoretical framework, the results of many difficult experiments. These aim at the measurement of neutrino masses and oscillations: from the various solar neutrino experiments, via the LSND accelerator experiment, to the most suggestive atmospheric neutrino experiments. This book, which celebrates the seventieth birthday of Samoil M Bilenky, offers a fairly complete overview of theoretical issues and experimental facts about our present understanding of neutrino physics and its implications for astrophysical and cosmological problems. Indeed, some contributions are devoted to more general topics within and beyond the Standard Model, from lattice QCD to dark matter and supersymmetric models."--Publisher's website.

2. Record Nr. UNISA990002175420203316

Autore	GRAMSCI, Antonio
Titolo	Passato e presente / Antonio Gramsci
Pubbl/distr/stampa	Roma, : Ed. Riuniti, 1971
Descrizione fisica	302 p. ; 19 cm
Collana	Quaderni dal carcere Le Idee ; 57
Disciplina	320.5
Collocazione	320.5 GRA 1 (Collez. CS 57)
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia