

1.	Record Nr.	UNINA9910690894103321
	Titolo	Mass transit : implementation of FTA's new starts evaluation process and FY 2001 funding proposals : report to congressional Committees
	Pubbl/distr/stampa	Washington, D.C. (P.O. Box 37050, Washington, D.C. 20013)
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910786824003321
	Autore	Zhou Dazhuang
	Titolo	CR-39 plastic nuclear track detectors in physics research [[electronic resource]] / Dazhuang Zhou
	Pubbl/distr/stampa	Hauppauge, N.Y., : Nova Science Publishers, c2012
	ISBN	1-62808-660-2
	Descrizione fisica	1 online resource (214 p.)
	Collana	Physics research and technology
	Disciplina	539.7/7
	Soggetti	Nuclear track detectors Cosmic rays - Measurement
	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. [179]-188) and index.
	Nota di contenuto	Methods of LET spectrum and charge spectrum using CR-39 detectors -- Cosmic rays in space and in the Earth's atmosphere -- Radiation measured with CR-39 detectors at aviation altitudes -- Radiation measured with CR-39 detectors in low Earth orbit (LEO) -- Ground environmental radiation measured with CR-39 detectors -- Charge spectra of galactic cosmic rays measured with CR-39 detectors in LEO -- Radiation risk estimation using let spectrum measured with CR-39 detectors -- Condensed matter nuclear science -- Search for magnetic monopoles using CR-39 detectors.

