

1. Record Nr.	UNINA9910706145803321
Autore	Kaplar E. P (Evgenii Petrovich)
Titolo	Mechanical properties of unirradiated and irradiated Zr-1% Nb cladding : procedures and results of low temperature biaxial burst tests and axial tensile tests // prepared by E. Kaplar [and ten others]
Pubbl/distr/stampa	Washington, DC : , : Office of Nuclear Regulatory Research, U.S. Nuclear Regulatory Commission, , April 2001
Descrizione fisica	1 online resource (various pagings) : illustrations
Collana	International agreement report ; ; NUREG/IA-0199
Soggetti	Nuclear fuel claddings - Testing Zirconium alloys - Effect of radiation on Niobium alloys - Effect of radiation on
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"IPSN 01-16." "NSI RRC 2241." "Nuclear Safety Institute of Russian Research Centre 'Kurchatov Institute.' " "State Research Centre 'Research Institute of Atomic Reactors.' " "April 2001." "Prepared for U.S. Nuclear Regulatory Commission, Institute for Protection and Nuclear Safety (France), and Ministry of Science and Technologies (Russian Federation)."
Nota di bibliografia	Includes bibliographical references.