

1. Record Nr.	UNINA9910707845403321
Autore	Yegorova L. A (Larisa Alexandrovna)
Titolo	Experimental study of embrittlement of Zr-1%Nb VVER cladding under LOCA-relevant conditions // prepared by L. Yegorova [and six others]
Pubbl/distr/stampa	Washington, DC : , : Office of Nuclear Regulatory Research, U.S. Nuclear Regulatory Commission, , March 2005
Descrizione fisica	1 online resource (various pagings) : illustrations
Collana	International agreement report ; ; NUREG/IA-0211
Soggetti	Nuclear fuel claddings - Testing Zirconium alloys - Effect of radiation on Niobium alloys - Effect of radiation on Metals - Hydrogen embrittlement Pressurized water reactors - Loss of coolant
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"IRSN 2005-194." "NSI RRC KI 3188." "Nuclear Safety Institute of Russian Research Centre 'Kurchatov Institute.'" "State Research Centre 'Research Institute of Atomic Reactors.'" "March 2005." "Prepared for U.S. Nuclear Regulatory Commission (United States), Institute for Radiological Protection and Nuclear Safety (France), and Joint Stock Company 'TVEL' (Russian Federation)."
Nota di bibliografia	Includes bibliographical references.