

1. Record Nr.	UNINA9910698502503321
Autore	Nowlen S. P
Titolo	Cable response to live fire (CAROLFIRE) [[electronic resource] /] prepared by S.P. Nowlen, F.J. Wyant
Pubbl/distr/stampa	[Washington, D.C.] : , : U.S. Nuclear Regulatory Commission, Office of Nuclear Regulatory Research, , 2008
Descrizione fisica	1 electronic text, (3 volumes) : HTML, digital, PDF file
Altri autori (Persone)	WyantFrancis J McGrattanKevin B
Soggetti	Electric cables - Thermal properties Nuclear reactors - Materials - Thermal properties
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from v. 1 PDF title screen (viewed on Nov. 25, 2008). "Prepared by K. McGrattan"--Vol. 3. "Sandia National Laboratories, Risk and Reliability Analysis Department 6761." "National Institute of Standards and Technology, Building and Fire Research Laboratory"--Vol. 3. "Date published: April 2008."
Nota di contenuto	v. 1. Test descriptions and analysis of circuit response data -- v. 2. Cable fire response data for fire model improvement -- v. 3. Thermally-induced electrical failure (THIEF) model.