

1. Record Nr.	UNINA9910147249803321
Titolo	IEEE Std 383-2003 (Revision of IEEE Std 383-1974): : IEEE Standard for Qualifying Class 1E Electric Cables and Field Splices for Nuclear Power Generating Stations // Institute of Electrical and Electronics Engineers
Pubbl/distr/stampa	New York, N.Y. : , : IEEE, , 2004
Descrizione fisica	1 online resource (vi, 15 pages)
Disciplina	621.31934
Soggetti	Electric cables - Standards Electric wire
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>This standard provides general requirements, direction, and methods for qualifying Class1E electric cables, field splices, factory splices, and factory rework for service in nuclear power generating stations. Categories of cables covered are those used for power, control, and instrumentation services, including signal and communication cables. Field cables, wires, and splices are within the scope of this standard. Cables, wires, and splices within or integral to other devices(e.g., instruments, panels, motors, etc.) should be qualified using the requirements in the applicable device standard or IEEE Std 323TM-1983, as appropriate. However, this standard's requirements may be applied to the wire and cable within these devices. Scope: This standard provides general requirements, direction, and methods for qualifying Class 1E electric cables,field splices, factory splices, and factory rework for service in nuclear power generating stations. Categories of cables covered are those used for power, control, and instrumentation services, including signal and communication cables. Field cables, wires, and splices are within the scope of this standard. Cables, wires, and splices within or integral to other devices (e.g., instruments, panels, motors, etc.) should be qualified using the requirements in the applicable device standard or IEEE Std 323TM-1983, as appropriate.</p>

However, this standard's requirements may be applied to the wire and cable within these devices. Purpose: The purpose of this standard is to provide specific direction for the implementation of IEEE Std 323-1983 as it pertains to the qualification of electrical cables and field splices.

2. Record Nr.	UNIORUON00392403
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Titolo	An intellectual biography : An interview with F. Samir Khalil Samir S.J. / Adnn al-Maqrn
Pubbl/distr/stampa	142 p. ; 23 cm
ISBN	99-534-7163-0
Edizione	[Bayrt : Markaz al-Turth al-Arab al-Mas lil-Ba wa-al-Tawq wa-al-Našr]
Descrizione fisica	Altro front. in arabo
Classificazione	ARA VI E
Soggetti	CRISTIANESIMO ORIENTALE CRISTIANI - Libano
Lingua di pubblicazione	Arabo Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia