

1. Record Nr.	UNISA996281044903316
Titolo	IEEE Std 998-2012 (Revision of IEEE Std 998-1996) : IEEE Guide for Direct Lightning Stroke Shielding of Substations - Redline // Institute of Electrical and Electronics Engineers
Pubbl/distr/stampa	New York, NY, USA : , : IEEE, , 2013
ISBN	0-7381-8782-8
Descrizione fisica	1 online resource (510 pages)
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Soggetti	Lightning protection Electric substations
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Design information for the methods historically and typically applied by substation designers to reduce direct lightning strokes to equipment and buswork within substations is provided. Two approaches, the classical empirical method and the electrogeometric model, are presented in detail. A third approach, which involves the use of non-conventional lightning terminals and related design methods, is also reviewed.

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Titolo	Canadian journal of law and technology
Pubbl/distr/stampa	Toronto, ON, : CCH Canadian Ltd
ISSN	1703-3047
Descrizione fisica	1 online resource
Disciplina	343.7109/99/05
Soggetti	Technology and law - Canada Technology and law Information technology - Canada Information technology Technologie de l'information - Canada Technologie et droit - Canada Technologie de l'information Technologie et droit Periodicals. Canada
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