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Titolo	Disaster recovery planning for communications and critical infrastructure // Leo A. Wrobel, Sharon M. Wrobel
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Edizione	[1st ed.]
Descrizione fisica	1 online resource (325 p.)
Collana	Artech House telecommunications series
Altri autori (Persone)	WrobelSharon M
Disciplina	658.477
Soggetti	Telecommunication systems - Security measures - Planning Emergency management
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Why do we need recovery plans? -- The concept of 4Ci: command and control in a disaster -- What are we planning for? -- Case studies and examples of quantifying risk of natural disasters to critical infrastructure -- Satellite communications for 4Ci -- Justifying and funding the planning effort -- Unique vulnerabilities in telecommunications networks -- Stability Services Inc. (SSI) disaster recovery plan -- Other references -- Directory of disaster recovery information sources.
Sommario/riassunto	Addressing the vulnerabilities in today's critical infrastructure to natural disasters and terrorism, this practical book describes what public safety and other officials need to do to protect should be doing to pipelines, power plants, telecommunications, and other essential services before the unthinkable happens. The book explains how to maintain command and control in any disaster, and how to predict the probability of those disasters. Written by two highly regarded experts in the field, this one-of-a-kind guidebook shows how to simplify risk assessments and emergency response procedures to disasters affecting our critical national and local infrastructure.

