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Autore	Hu Yi
Titolo	Inspection and monitoring technologies of transmission lines with remote sensing // Yi Hu and Kai Liu
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ISBN	0-12-812645-0
Edizione	[1st edition]
Descrizione fisica	1 online resource (519 pages) : illustrations
Disciplina	621.319
Soggetti	Electric lines Overhead electric lines
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Sommario/riassunto	Inspection and Monitoring Technologies of Transmission Lines with Remote Sensing helps readers build a thorough understanding of new technologies and world-class practices developed by the State Grid Corporation of China—the organization responsible for the world's largest power distribution network. Monitoring the operational status of high-voltage transmission lines is critical in supply assurance and continuity. Given the physical size, geographical, and climate variances that transmission lines are subject to, remote sensing and inspection is a critical technology for power distribution organizations. This reference covers current and developing technologies, equipment, and methods for the safe and secure operation and maintenance of transmission lines, including satellite remote sensing technology, infrared and ultraviolet detection technology, helicopter inspection technology, and condition monitoring technology. Covers operational and technical principles, and equipment used in transmission line inspection and monitoring, with a focus on remote sensing technologies and solutions Covers power line fundamentals, remote sensing technologies, inspection technologies, fault detection technologies, and on-line monitoring Focuses on practical equipment and systems parameters to ensure readers are able to meet operational

needs Covers control technologies that ensure safe and consistent transmission operation

2. Record Nr.	UNISALENTO991002605309707536
Autore	Frisi, Paolo
Titolo	Elogio di Maria Teresa imperatrice / Paolo Frisi ; introduzione di Gennaro Barbarisi
Pubbl/distr/stampa	[Milano] : Palazzo Sormani, 1981
Descrizione fisica	lxi, 112 p. ; 17 cm.
Collana	I quaderni di Palazzo Sormani ; 4
Altri autori (Persone)	Barbarisi, Gennaro
Lingua di pubblicazione	Italiano
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Livello bibliografico	Monografia
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