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Titolo	Microtunneling and horizontal drilling [[electronic resource]] : French national project "microtunnels" recommendations / / FSTT, French Society for Trenchless Technology
Pubbl/distr/stampa	London ; ; Newport Beach, CA, : ISTE, 2006
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Descrizione fisica	1 online resource (344 p.)
Collana	ISTE ; ; v.89
Disciplina	624.1/93 624.193
Soggetti	Trenchless construction Tunneling
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
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Nota di bibliografia	Includes bibliographical references (p. [333]-340) and index.
Nota di contenuto	Microtunneling and Horizontal Drilling: French National Project "Microtunnels" Recommendations; Table of Contents; Preface; Introduction; PART I. MICROTUNNELING; Chapter 1. Introduction to Guidelines: Subject and Fields of Application; 1.1. General introduction of "trenchless technology"; 1.2. History and characteristics of microtunneling methods; 1.3. Purpose of the guidelines; Chapter 2. Techniques and Theory of Operation for the Installation of Pipes by Microtunneling; 2.1. General information; 2.2. Different functions of a boring machine; 2.2.1. Mechanized excavation of the soil 2.2.1.1. Blasting the soil2.2.1.2. Confinement of the face; 2.2.2. Discharge of excavated earth (or mucking); 2.2.2.1. Hydraulic mucking; 2.2.2.2. Mucking with a screw conveyor; 2.2.2.3. Pneumatic mucking; 2.2.3. Guidance and trajectory correction; 2.2.4. Installation of pipelines by jacking; 2.3. Various types of pipes; 2.3.1. Materials used;

Sommario/riassunto

This book includes recommendations prepared by members of the French Society for Trenchless Technology (FSTT), based on their recent national multi-year project. Comprehensive guidelines, techniques and theories in the areas of both microtunneling and horizontal drilling are given, encompassing the fields of application for each method, what investigations should be undertaken, which machines and equipment should be used, how the work should be managed and potential problems that may arise.The recommendations, the analytical methods used and their verification with laboratory and field dat

2. Record Nr. UNINA9910704278503321

Autore	Minor Scott A.
Titolo	Mineral resources of the North Pole Ridge Wilderness Study Area, Sherman and Gilliam Counties, Oregon / / by Scott A. Minor [and four others]
Pubbl/distr/stampa	[Reston, Va.] : , : Department of the Interior, U.S. Geological Survey, , 1988 Washington : , : United States Government Printing Office
Descrizione fisica	1 online resource (v, 18 pages) : illustrations, maps
Collana	U.S. Geological Survey bulletin ; ; 1743-B Mineral resources of wilderness study areas--John Day region, Oregon ; ; ch. B Studies related to wilderness--Bureau of Land Management wilderness study area
Soggetti	Mines and mineral resources - Oregon - North Pole Ridge Wilderness Mines and mineral resources North Pole Ridge Wilderness (Or.) Oregon North Pole Ridge Wilderness
Lingua di pubblicazione	Inglese
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