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| 1. Record Nr. | UNISA990001091970203316 |
| Autore | TEDESCO, Antonio |
| Titolo | Quentin Tarantino / di Antonio Tedesco |
| Pubbl/distr/stampa | Lancusi : Ripostes, copyr. 1996 |
| ISBN | 88-86819-0 |
| Descrizione fisica | 31 p. ; 17x12 cm |
| Collana | Le Guide del Cinema ; 7 |
| Disciplina | 791.430973 |
| Soggetti | Tarantino, Quentin |
| Collocazione | XIII.2. 1138 (XVI E 126) |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
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| 2. Record Nr. | UNINA9910966378103321 |
| Titolo | Concrete pressure pipe |
| Pubbl/distr/stampa | Denver, Colo., : American Water Works Association, c2008 |
| ISBN | 1-61300-071-5
1-61583-831-7 |
| Edizione | [3rd ed.] |
| Descrizione fisica | 1 online resource (284 p.) |
| Collana | AWWA manual ; ; M9 |
| Disciplina | 628.1/5 |
| Soggetti | Water-pipes
Pipe, Concrete
Pressure vessels |
| 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 | ""Contents""; ""Figures""; ""Tables""; ""Acknowledgments""; ""1 Purpose |

and Scope"; "2 Description of Concrete Pressure Pipe"; "3 Hydraulics"; "4 Surge Pressure"; "5 External Loads"; "6 Bedding and Backfilling"; "7 Design of Reinforced Concrete Pressure Pipe"; "8 Design of Fittings and Appurtenances"; "9 Design of Thrust Restraints for Buried Pipe"; "10 Design of Pipe on Piers"; "11 Design of Subaqueous Installations"; "12 Design Considerations for Corrosive Environments"; "13 Transportation of Pipe"; "14 Installation by Trenching or Tunneling a€? Methods and Equipment"; "15 Hydrostatic Testing and Disinfection of Mains"; "16 Tapping Concrete Pressure Pipe"; "17 Guide Specifications for the Purchase and Installation of Concrete Pressure Pipe"; "Index"; "AWWA Manuals"

Sommario/riassunto

Updated from the 1995 edition, this comprehensive operations manual explains the use of concrete pressure pipe in potable water service. Coverage includes types, manufacturing, hydraulics, design, external loads, support, installation, fittings and appurtenances, corrosion protection, maintenance, transportation, and storage.
