

| | |
|-------------------------|--|
| 1. Record Nr. | UNINA9910692073203321 |
| Titolo | Permeable reactive barriers for chlorinated solvent, inorganic, and radionuclide contamination [[electronic resource] /] / sponsored by Interstate Technology and Regulatory Council |
| Pubbl/distr/stampa | [Washington, D.C.] : , : U.S. EPA, Technology Innovation Office, , [2002] |
| Soggetti | Hazardous waste site remediation - Technological innovations - United States |
| Lingua di pubblicazione | Inglese |
| Formato | Multimedia |
| Livello bibliografico | Monografia |
| Note generali | Online class. Title from title screen (viewed on July 29, 2003). Instructors: Matthew Turner, ITRC Permeable Reactive Barriers Team Leader, New Jersey Department of Environmental Protection; Scott Warner, Principal Hydrogeologist, Geomatrix Consultants, Inc.; Arun Gavaskar, Research Leader / Group Leader Batelle; Moderators: Jeff Heimerman, U.S. EPA, Technology Innovation Office; Mary Yelken , Environmental Programs Advisor - ITRC. "March 19, 2002." 1 sound file (132 min.). |
| Nota di bibliografia | Includes bibliographical references. |