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Autore	Hanson Ronald L (Ronald Lee), <1934->
Titolo	Subsurface hydraulics in the area of the Gila River phreatophyte project, Graham County, Arizona / / by Ronald L. Hanson; with a section on Aquifer tests, by S.G. Brown
Pubbl/distr/stampa	Washington : , : United States Department of the Interior, Geological Survey, , 1972
Descrizione fisica	1 online resource (iv, F27 pages) : illustrations
Collana	Geological Survey professional paper ; ; 655-F
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Formato	Materiale a stampa
Livello bibliografico	Monografia
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Nota di bibliografia	Includes bibliographical references (page F27).

2. Record Nr.	UNINA9910972253203321
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Pubbl/distr/stampa	Washington, D.C., : National Academies Press, 2011
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Edizione	[1st ed.]
Descrizione fisica	1 online resource (150 p.)
Altri autori (Persone)	OlsenSteve EnglishRebecca ClaiborneAnne
Disciplina	614.409542
Soggetti	Tuberculosis - Russia
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Note generali	"Steve Olsen, Rebecca English, and Anne Claiborne, rapporteurs ; Forum on Drug Discovery, Development, and Translation ; Board on Health Sciences Policy.
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Nota di contenuto	""Front Matter""; ""Reviewers""; ""Contents""; ""Tables, Figures, and Boxes""; ""Acronyms""; ""1 Introduction""; ""2 A Global Perspective on Drug-Resistant Tuberculosis""; ""3 Drug-Resistant Tuberculosis in the Russian Federation""; ""4 Transmission and Infection Control of Drug-Resistant TB""; ""5 Diagnosis of Drug-Resistant TB""; ""6 Treatment of Drug-Resistant TB""; ""7 TB and Drug-Resistant TB in Vulnerable Populations""; ""8 The Second-Line Drug Supply Chain""; ""9 The Development of New TB Diagnostics and Drugs""; ""10 Convergence of Science and Policy to Create a Call for Action"" ""References""""Appendix A: Agenda""; ""Appendix B: Summary of a

Sommario/riassunto

An estimated 2 billion people, one third of the global population, are infected with *Mycobacterium tuberculosis*, the bacterium that causes tuberculosis. Spread through the air, this infectious disease killed 1.7 million in 2009, and is the leading killer of people with HIV. Tuberculosis (TB) is also a disease of poverty--the vast majority of tuberculosis deaths occur in the developing world. Exacerbating the devastation caused by TB is the growing threat of drug-resistant forms of the disease in many parts of the world. Drug-resistant tuberculosis presents a number of significant challenges in terms of controlling its spread, diagnosing patients quickly and accurately, and using drugs to treat patients effectively. In Russia in recent decades, the rise of these strains of TB, resistant to standard antibiotic treatment, has been exacerbated by the occurrence of social, political, and economic upheavals. The Institute of Medicine (IOM) Forum on Drug Discovery, Development, and Translation, in conjunction with the Russian Academy of Medical Sciences held a workshop to discuss ways to fight the growing threat of drug-resistant TB. This book presents information from experts on the nature of this threat and how it can be addressed by exploring various treatment and diagnostic options.
