1. **Record Nr.**   UNINA9910708613803321

   Titolo   Predicted pH in depth zones used by domestic and public drinking water supply wells, Central Valley, California / / by Celia Z. Rosecrans, Bernard T. Nolan, and Jo Ann M. Gronberg

   Pubbl/distr/stampa   Reston, Virginia : , : U.S. Department of the Interior, U.S. Geological Survey, , 2017

   Descrizione fisica   1 online resource (3 maps) : color

   Collana   Scientific investigations map ; ; 3377

   Soggetti   Drinking water - Quality - California - Central Valley
                            Well water - Quality - California - Central Valley
                            Maps.

   Lingua di pubblicazione Inglese

   Formato   Materiale cartografico a stampa

   Livello bibliografico Monografia

   Note generali   Includes notes.

2. Record Nr.	UNINA9910484706003321
Titolo	Requirements Engineering: Foundation for Software Quality : 20th International Working Conference, REFSQ 2014, Essen, Germany, April 7-10, 2014, Proceedings / / edited by Camille Salinesi, Inge van de Weerd
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2014
ISBN	3-319-05843-6
Edizione	[1st ed. 2014.]
Descrizione fisica	1 online resource (XX, 326 p. 69 illus.)
Collana	Programming and Software Engineering, , 2945-9168 ; ; 8396
Disciplina	005.1205
Soggetti	Software engineering
	Electronic data processing - Management
	Application software
	Computer science
	Software Engineering
	IT Operations
	Computer and Information Systems Applications
	Computer Science Logic and Foundations of Programming
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Sommario/riassunto	This book constitutes the refereed proceedings of the 20th International Working Conference on Requirements Engineering: Foundation for Software Quality, REFSQ 2014, held in Essen, Germany, in April 2013. The 23 papers presented were carefully reviewed and selected from 89 submissions. The REFSQ conference is organised as a three-day symposium with two days devoted to scientific papers presentation with a one-day industry track in-between. Both the industry and scientific presentations concern a variety of topics, which shows the liveliness of the requirements engineering domain. These topics are for instance: scalability in RE, communication issues, compliance with law and regulations, RE for self adaptive systems, requirements traceability, new sources of requirements, domain

specific RE, Natural Language issues, and of course games. 'Games for RE and RE for Games' was the special topic of REFSQ 2014. This is materialized by a plenary session at the conference, and by a keynote given by Catherine Rolland, a serious games expert and project manager at KTM Advance, a French company specialized in serious games.