

1. Record Nr.	UNINA9910716958503321
Autore	Williams Lester J.
Titolo	Revised hydrogeologic framework of the Floridan Aquifer system in the northern coastal area of Georgia and adjacent parts of South Carolina / / by Lester J. Williams and Harold E. Gill
Pubbl/distr/stampa	Reston, Virginia : , : United States Department of the Interior, United States Geological Survey, , 2010
Descrizione fisica	1 online resource (vii, 103 pages) : color illustrations, color maps
Collana	Scientific investigations report ; ; 2010-5158
Soggetti	Hydrogeology - Georgia Hydrogeology - South Carolina Hydrogeology - Floridan Aquifer
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references (pages 73-76).

2. Record Nr.	UNINA9910785517503321
Autore	Reid William J
Titolo	The Task Planner [[electronic resource]] : An Intervention Resource for Human Service Professionals
Pubbl/distr/stampa	New York, : Columbia University Press, 2000
ISBN	0-231-52834-5
Descrizione fisica	1 online resource (361 p.)
Disciplina	361.32 361.320684
Soggetti	Social case work - Planning Social case work -- Planning Task-centered social work
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	Contents; Acknowledgments; List of Task Planners; Simplified Guidelines; Task Planners: Overview and Applications; Task Planners; Common Procedures; Appendix: Task Schedule; References; Index
Sommario/riassunto	A comprehensive, A-to-Z set of task planners for more than one hundred psychosocial problems from alcoholism and anxiety to domestic violence and sexual abuse. Each entry includes a menu of actions the client can undertake to affect resolution, a guide to the practitioner's role in facilitating these actions, and a reference list. An accompanying disk allows social workers to update the task planners they are working with and enables keyword searches for specific topics.