1. **Record Nr.**   UNISALENTO991000830989707536
   Autore   Realini, Giancarlo
   Titolo   Disegnare col computer / Giancarlo Realini

   Pubbl/distr/stampa Milano : Tecniche nuove, c1983

   ISBN   887081114X

   Descrizione fisica 110 p. ; 24 cm

   Collana   Informatica

   Classificazione   AMS 68U07
                          CR J.6

   Disciplina   004.22

   Soggetti   Computer - Aided design

   Lingua di pubblicazione Italiano

   Formato   Materiale a stampa

   Livello bibliografico Monografia

2.	Record Nr.	UNINA9910220100203321
	Autore	Acosta Joie D.
	Titolo	RAND suicide prevention program evaluation toolkit
	Pubbl/distr/stampa	RAND Corporation, 2013
		[Place of publication not identified], : Rand Corporation, 2013
	ISBN	0-8330-8530-1
	Descrizione fisica	1 online resource
	Disciplina	616.858445
	Soggetti	Suicidal behavior - Treatment - United States
		Suicide - Prevention - Evaluation - United States
		Evaluation Studies as Topic
		Behavioral Sciences
		Self-Injurious Behavior
		Health Care Evaluation Mechanisms
		Investigative Techniques
		Quality of Health Care
		Social Problems
		Sociology
		Diagnostic Techniques and Procedures
		Behavioral Disciplines and Activities
		Health Services Administration
		Behavioral Symptoms
		Delivery of Health Care
		Health Care Quality, Access, and Evaluation
		Behavior
		Social Sciences
		Behavior and Behavior Mechanisms
		Geography
		Suicide
		Program Evaluation
		Methods
		Psychology
		Psychiatry
		Health & Biological Sciences
		Psychiatric Disorders, Individual
		North America
		Americas
		Geographic Locations

	United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	Introduction and overview -- Identify your program's core components and build a logic model -- Design an evaluation for your program -- Select evaluation measures for your program -- Analyze your program's evaluation data -- Use evaluation data to improve your program -- Appendix A: Summary of program evaluation studies, by program type -- Appendix B: Glossary of terms.
Sommario/riassunto	Evaluating suicide prevention programs can be challenging because suicide is a rare event, data on suicides often lag by several years, and programs tend to have multiple components, making it difficult to discern which characteristics contributed to a given outcome. The RAND Suicide Prevention Program Evaluation Toolkit was designed to help program staff overcome these common challenges to evaluating and planning improvements to their programs. It begins by walking users through the process of developing a program logic model that ties program activities to intermediate outcomes, helping staff better understand the drivers of any changes in long-term outcomes, such as suicide rates. It then offers information about the latest evaluation research, helps users design an evaluation that is appropriate for their program type and available resources and expertise, supports the selection of measures for new evaluations and to augment or enhance ongoing evaluations, and offers basic guidance on how to analyze and use evaluation data for program improvement. Through checklists, worksheets, and templates, the toolkit takes users step by step through the process of identifying whether their programs produce beneficial effects, ultimately informing the responsible allocation of scarce resources. The toolkitass design and content are the result of a rigorous, systematic review of the program evaluation literature to identify evaluation approaches, measures, and tools used elsewhere and will be particularly useful to coordinators and directors of suicide prevention programs in the U.S. Department of Defense, Veterans Health Administration, community-based settings, and state and local health departments. A companion report, Development and Pilot Test of the RAND Suicide Prevention Program Evaluation Toolkit, offers additional background on the toolkitass design and refinement.