1.	Record Nr.	UNINA9910454264103321
	Autore	Vonk M. Elizabeth
	Titolo	Research techniques for clinical social workers [[electronic resource] /] / M. Elizabeth Vonk, Tony Tripodi, Irwin Epstein
	Pubbl/distr/stampa	New York, : Columbia University Press, c2007
	ISBN	1-283-00874-2
		9786613008749
		0-231-13388-X
	Edizione	[2nd ed.]
	Descrizione fisica	1 online resource (265 p.)
	Altri autori (Persone)	TripodiTony
		EpsteinIrwin
	Disciplina	361.3072
	Soggetti	Social service - Research
		Electronic books.
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Prev. ed. entered under Tripodi.
	Nota di bibliografia	Includes bibliographical references and index.
	Nota di contenuto	Research interviewing and questionnaires -- Using available instruments -- Systematic observation -- Specification and rating of problems and goals -- The selection of treatment interventions -- Content analysis -- The development and use of forms for client self-monitoring -- Qualitative methods in practice research -- Single-case designs -- Variations and replications of single-case designs -- The use of sample surveys in follow-up evaluations -- Simple group designs for use in evaluation -- Data aggregation and analysis -- Research and clinical social work practice.
	Sommario/riassunto	This volume has long been an invaluable resource for students and practitioners of social work. It thoroughly and clearly presents research concepts and skills, uniquely organizing them according to assessment and treatment formulation, treatment implementation and monitoring, and evaluation. Also, numerous practice cases and detailed exercises offer a complete grasp of crucial concepts and techniques.This new edition reflects contemporary developments in practice research, such as an emphasis on empirical or evidence-based practice; the importance of evaluation within the managed-care environment; the role of social work ethics in practice research; the value of qualitative

research methodology for particular aspects of monitoring and evaluation; and the role of computer technology and the use of the Internet.