

1. Record Nr.	UNINA9910460232603321
Autore	VanFleet Rise <1953->
Titolo	Child-centered play therapy [[electronic resource] /] / Rise VanFleet, Andrea E. Sywulak, and Cynthia Caparosa Sniscak; foreword by Louise F. Guerney
Pubbl/distr/stampa	New York, : Guilford Press, c2010
ISBN	1-282-72589-0 9786612725890 1-60623-904-X
Descrizione fisica	1 online resource (256 p.)
Altri autori (Persone)	SywulakAndrea E SniscakCynthia Caparosa GuerneyLouise Fisher <1928->
Disciplina	618.92/891653
Soggetti	Play therapy Child psychotherapy Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Front Matter; Contents; Chapter 1; Chapter 2; Chapter 3; Chapter 4; Chapter 5; Chapter 6; Chapter 7; Chapter 8; Chapter 9; Chapter 10; Chapter 11; Chapter 12; Chapter 13; Chapter 14; Conclusion; References; Index
Sommario/riassunto	Highly practical, instructive, and authoritative, this book vividly describes how to conduct child-centered play therapy. The authors are master clinicians who explain core therapeutic principles and techniques, using rich case material to illustrate treatment of a wide range of difficulties. The focus is on nondirective interventions that allow children to freely express their feelings and take the lead in solving their own problems. Flexible yet systematic guidelines are provided for setting up a playroom; structuring sessions; understanding and responding empathically to children's

2. Record Nr.	UNISALENTO991001223799707536
Autore	Zamboni, Alberto
Titolo	Alle origini dell'italiano : dinamiche e tipologie della transizione dal latino / Alberto Zamboni
Pubbl/distr/stampa	Roma : Carocci, 2003
ISBN	8843016539
Descrizione fisica	226 p. ; 22 cm.
Collana	Università Linguistica ; 213
Disciplina	450.9
Soggetti	Lingua italiana - Storia
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia