

1. Record Nr.	UNIBAS000029138
Autore	Miller, Henry
Titolo	Letters of Henry Miller and Wallace Fowlie : 1943-1972 / by Henry Miller and Wallace Fowlie ; with an introduction by Wallace Fowlie
Pubbl/distr/stampa	New York : Grove, 1975
ISBN	0-394-49737-6
Descrizione fisica	184 p. : ill. ; 22 cm.
Altri autori (Persone)	Fowlie, Wallace
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9910451150103321
Autore	Taffel Ron
Titolo	Breaking through to teens [[electronic resource]] : a new psychotherapy for the new adolescence / Ron Taffel
Pubbl/distr/stampa	New York, : Guilford Press, c2005
ISBN	1-281-12341-2 9786611123413 1-4237-7118-4 1-59385-547-8
Descrizione fisica	1 online resource (316 p.)
Disciplina	616.89/00835
Soggetti	Adolescent psychotherapy Parent and teenager 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 (p. 283-284) and index.

Nota di contenuto

Context: the new adolescence and a new treatment paradigm -- First meeting: getting teens to talk -- Foundation: what's necessary to build a helping relationship with teens -- The core: healing the divided-self of 21st-century teens -- Direction: advice as essential to helping teens change behavior and attitudes -- The gray zone: the truth about lying to therapists and other child professionals -- Treatment unbound: creating "flexible confidentiality" -- The parent trap: childrearing advice as essential to helping parents change behavior -- Stuck: how to conduct a "focused family session" -- The village: bringing friends into treatment -- The real in relational: challenging ourselves to stay three-dimensional with teens.

Sommario/riassunto

This book presents groundbreaking strategies for psychotherapy with today's teens, for whom high-risk behavior, lack of adult guidance, and intense anxiety and stress increasingly come with the territory. Ron Taffel addresses the key challenge of building a therapeutic relationship that is strong enough to promote real behavioral and emotional change. He demonstrates effective ways to give advice that teens will listen to, get them to tell the truth about their lives, help parents reestablish their authority, and extend the reach of therapy by such nontraditional means as invit

3. Record Nr.	UNINA9910485047203321
Titolo	Reversible Computation : 4th International Workshop, RC 2012, Copenhagen, Denmark, July 2-3, 2012, Revised Papers / / edited by Robert Glück, Tetsuo Yokoyama
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2013
ISBN	3-642-36314-8
Edizione	[1st ed. 2013.]
Descrizione fisica	1 online resource (X, 241 p. 70 illus.)
Collana	Programming and Software Engineering, , 2945-9168 ; ; 7581
Altri autori (Persone)	GluckRobert YokoyamaTetsuo
Disciplina	005.101/5113
Soggetti	Logic design Computer science Algorithms Software engineering Logic Design Computer Science Logic and Foundations of Programming Theory of Computation Software Engineering
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Theoretical Considerations -- Tutorial: Graphical Calculus for Quantum Circuits -- One-Way Reversible Multi-head Finite Automata -- A Deterministic Two-Way Multi-head Finite Automaton Can Be Converted into a Reversible One with the Same Number of Heads -- Undecidability of the Surjectivity of the Subshift Associated to a Turing Machine -- Reversible Software and Languages Isomorphic Interpreters from Logically Reversible Abstract Machines -- Synthesizing Loops for Program Inversion -- Frugal Encoding in Reversible MOQA: A Case Study for Quicksort -- Towards a General-Purpose, Reversible Language for Controlling Self-reconfigurable Robots -- Reversible and Quantum Circuits -- Reversible and Quantum Circuit Optimization: A Functional Approach -- Properties of Quantum Templates -- Optimal 4-bit Reversible Mixed-Polarity Toffoli Circuits -- Design of an Online

Testable Ternary Circuit from the Truth Table -- Physical Realizations and Design Garbageless Reversible Implementation of Integer Linear Transformations -- Garbage-Free Reversible Integer Multiplication with Constants of the Form $2k \pm 2l \pm 1$ -- Property Checking of Quantum Circuits Using Quantum Multiple-Valued Decision Diagrams -- Using DDs in the Design of Reversible Circuits (Work-In-Progress) -- Distributed Systems -- A Verification Technique for Reversible Process Algebra -- A Reversible Process Calculus and the Modelling of the ERK Signalling Pathway -- Controlled Reversibility and Compensations.

Sommario/riassunto

This book constitutes the refereed proceedings of the 4th International Workshop on Reversible Computation, RC 2012, held in Copenhagen, Denmark, in July 2012. The 19 contributions presented in this volume were carefully reviewed and selected from 46 submissions. The papers cover theoretical considerations, reversible software and reversible hardware, and physical realizations and applications in quantum computing.
