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Nota di contenuto	The Schema Therapy Clinician's Guide: A Complete Resource for Building and Delivering Individual, Group and Integrated Schema Mode Treatment Programs; Copyright; Contents; List of Figures and Tables; About the Authors; Foreword; Acknowledgments; About the Companion Web Site; 1 Introduction; 1.1 Background; 1.2 The Chapters; 2 The Basics of Schema Therapy; 2.1 The Theoretical Model; 2.2 Goals and Stages of Schema Therapy; 2.3 Limited Reparenting; 2.4 The Components of Schema Therapy; 3 The Integrated Schema Therapy Treatment Program; 3.1 The Patients: Who Are Good Candidates? 3.2 The Group Schema Therapy Sessions3.2.1 The "Welcome" session; 3.2.2 Schema Therapy Education sessions; 3.2.3 Mode Awareness sessions; 3.2.4 Mode Management sessions; 3.2.5 Experiential Mode Work sessions; 3.3 The Individual Schema Therapy (IST) Sessions; 3.4 Options for the Delivery of the Treatment Program; 3.5 Structural Aspects of the Group Sessions; 3.6 Assessment and Orientation; 3.7 The Milieu of the Treatment Program; 3.7.1 Multidisciplinary teams in intensive settings; 3.7.2 The physical environment; 4 The Group

Schema Therapy Sessions

4.1 General Therapist Tips for Group Schema Therapy4.2 The Welcome Group Session; 4.3 Five Schema Therapy Education (STE) Sessions; 4.4 The 12 Mode Awareness Sessions; 4.5 The 12 Mode Management Sessions; 4.6 The 12 Experiential Mode Work Sessions; 4.6.1 Maladaptive Coping Mode sessions (EMW 1&7); 4.6.2 Dysfunctional Parent Mode sessions (EMW 2&8); 4.6.3 Vulnerable Child Mode sessions (EMW 3&9); 4.6.4 Angry/ Impulsive Child Mode sessions (EMW-ACM 4&10); 4.6.5 Happy Child Mode sessions (EMW 5&11); 4.6.6 Healthy Adult Mode sessions (EMW 6&12); 5 The Individual Schema Therapy Sessions

5.1 The Schema TherapyConceptualization and Goals5.2 The Maladaptive Coping Modes (MCM); 5.2.1 Schema Therapy behavioral pattern-breaking interventions; 5.2.2 Schema Therapy cognitive interventions; 5.2.3 Schema Therapy experiential interventions; 5.3 Dysfunctional Parent Modes (DyPMs); 5.3.1 Schema Therapy behavioral pattern-breaking interventions; 5.3.2 Schema Therapy cognitive interventions (Handout: IST-DyPM3); 5.3.3 Schema Therapy experiential interventions; 5.4 The Vulnerable Child Mode; 5.4.1 Schema Therapy behavioral pattern-breaking interventions

5.4.2 Schema Therapy cognitive interventions5.4.3 Schema Therapy experiential interventions; 5.5 The Angry or Impulsive Child Mode (ACM, ICM); 5.5.1 Schema Therapy behavioral pattern-breaking interventions; 5.5.2 Schema Therapy cognitive interventions; 5.5.3 Schema Therapy experiential interventions; 5.6 The Happy Child Mode; 5.6.1 Schema Therapy behavioral pattern-breaking interventions; 5.6.2 Schema Therapy cognitive interventions; 5.6.3 Schema Therapy experiential interventions; 5.7 The Healthy Adult Mode (HAM); 5.7.1 Schema Therapy behavioral pattern-breaking interventions

5.7.2 Schema Therapy cognitive interventions

Sommario/riassunto

The Schema Therapy Clinician's Guide is a complete clinical resource for psychotherapists implementing schema therapy, group schema therapy or a combination of both in a structured, cost-effective way. The authors provide ready-made individual and group sessions with patient hand-outs. A unique resource providing ready-made individual and group schema therapy sessions, linked across schema modes, allowing clinicians to pick and choose what they need or adopt a full integrated individual and group program which can be delivered over a range of treatment lengths from

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Collana	Programming and Software Engineering, , 2945-9168 ; ; 5937
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Soggetti	Compilers (Computer programs) Software engineering Computer science Computer programming Compilers and Interpreters Software Engineering Theory of Computation Programming Techniques Computer Science Logic and Foundations of Programming
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Nota di contenuto	Invited Papers -- Answer Set Programming in 2010: A Personal Perspective -- An Introduction to Maude and Some of Its Applications -- Non-Monotonic Reasoning - Answer Set Programming -- Efficient Application of Answer Set Programming for Advanced Data Integration -- Implementing Query Answering for Hybrid MKNF Knowledge Bases -- An ASP-Based System for Team-Building in the Gioia-Tauro Seaport -- Types -- Explicitly Typed Exceptions for Haskell -- Conversion by Evaluation -- Parallelism and Distribution -- Skeleton Composition Using Remote Data -- Netlog, a Rule-Based Language for Distributed

Programming -- Code Quality Assurance -- Similar Code Detection and Elimination for Erlang Programs -- Static Detection of Race Conditions in Erlang -- Automating Mathematical Program Transformations -- ActionScript In-Lined Reference Monitoring in Prolog -- Domain Specific Languages -- An Ode to Arrows -- Lazy Combinators for Executable Specifications of General Attribute Grammars -- A Domain-Specific Language Approach to Protocol Stack Implementation -- Programming Aids -- First-Order Interactive Programming -- An ER-Based Framework for Declarative Web Programming -- Constraints -- Lazy Explanations for Constraint Propagators -- On the Implementation of the CLP() Language -- Tabling - Agents -- Compact Lists for Tabled Evaluation -- A Simple and Efficient Implementation of Concurrent Local Tabling -- An Efficient Implementation of Linear Tabling Based on Dynamic Reordering of Alternatives -- Prospective Storytelling Agents.

Sommario/riassunto

This book constitutes the refereed proceedings of the 12th International Symposium on Practical Aspects of Declarative Languages, PADL 2010, held in Madrid, Spain, in January 2010, colocated with POPL 2010, the Symposium on Principles of Programming Languages. The 22 revised full papers presented together with 2 invited talks were carefully reviewed and selected from 58 submissions. The volume features original work emphasizing novel applications and implementation techniques for all forms of declarative concepts, including functions, relations, logic, and constraints. The papers address all current aspects of declarative programming; they are organized in topical sections on non-monotonic reasoning - answer set programming, types, parallelism and distribution, code quality assurance, domain specific languages, programming aids, constraints, and tabling - agents.
