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Autore	Rosenfeld George W. <1945->
Titolo	Beyond evidenced-based psychotherapy : fostering the eight sources of change in child and adolescent treatment // George W. Rosenfeld
Pubbl/distr/stampa	New York, : Routledge, 2008
ISBN	1-135-85002-X 1-281-79230-6 9786611792305 1-135-85003-8 0-203-88942-8
Edizione	[1st ed.]
Descrizione fisica	1 online resource (302 p.)
Collana	Counseling and psychotherapy
Disciplina	616.8914 618.92/8914
Soggetti	Adolescent psychotherapy Child psychotherapy Evidence-based psychiatry
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. 245-266) and index.
Nota di contenuto	Front cover; Contents; Series Editor's Foreword; Introduction; Part 1: Research and Theory; Chapter 1. What Are Reasonable Expectations for Psychotherapy?; Chapter 2. The Eight Sources of Change in Psychotherapy; Chapter 3. The Therapist's Contribution to Treatment; Chapter 4. Using the Therapeutic Relationship as a Treatment Tool; Chapter 5. How Can I Keep Clients in Treatment so They Can Benefit?; Chapter 6. Managing Treatment; Chapter 7. Engage Clients by Helping Them Seek Greater Happiness; Chapter 8. Has Being a Therapist Been a Good Career Choice?; Part 2: Case Studies Chapter 9. A Typical Day Chapter 10. Three Month Follow-Up; Chapter 11. Conclusion; Notes; References; Index; Back cover;
Sommario/riassunto	Teaches students through a common factors point-of-view, combining research, case studies, multiple treatment orientations, and a perspective that describes the personal growth of a clinician's career. This book offers students of child and adolescent psychotherapy insights into the practice of a child psychologist.

2. Record Nr.	UNINA9911018914103321
Autore	Hiltscher Gerhard
Titolo	Industrial pigging technology : fundamentals, components, applications // Gerhard Hiltscher, Wolfgang Muhlthaler, Jorg Smits
Pubbl/distr/stampa	Weinheim, : Wiley-VCH, 2003
ISBN	9786610722709 9781280722707 1280722703 9783527609130 352760913X 9783527609055 3527609059
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Altri autori (Persone)	MuhlthalerWolfgang SmitsJorg
Disciplina	621.8/672
Soggetti	Pipeline pigging
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	Industrial Pigging Technology; List of Contents; Notation; Preface; I Fundamental Principles of Pigging Technology; 1 Introduction to Pigging Technology; 1.1 Historical Development and Definition; 1.2 Fields of Application of Pigging Technology; 2 Pigging Units and Pigging Systems; 2.1 Definitions; 2.2 Selection and Design Criteria; 2.3 Pigging Units; 2.3.1 Pigging Units without Branches; 2.3.2 Pigging Units with Branches; 2.3.3 Pigging Units with Switches; 2.4 Pigging Systems; 2.4.1 Sequence Tables; 2.4.2 One-Pig Systems; 2.4.3 Two-Pig Systems; II Components; 3 Pigs 3.1 Pigs for Industrial Pigging Units3.1.1 Function; 3.1.2 Fields of Application; 3.2 Materials Selection; 3.2.1 Pig Materials; 3.2.2 Tests for the Selection of Pig Materials; 3.2.3 Shear Strength of the Pig Material; 3.2.4 Deformation of a Solid Cast Pig under Pressure; 3.3 Pig Designs; 3.3.1 One-Piece Pigs; 3.3.2 Multicomponent Pigs; 3.3.3 Special Pigs; 3.4 Fabrication of Pigs; 3.5 Quality Assurance; 4 Valves; 4.1 Function of Piggable Valves; 4.2 Classification of Piggable Valves; 4.3 Examples of

Standard Valves; 4.3.1 Stations; 4.3.2 Branches; 4.3.3 Pig Traps; 4.3.4 Switches
4.4 Examples of Commercially Available Special Valves
4.4.1 Crossing of Two Piggable Pipes; 4.4.2 Manifolds; 4.4.3 Piggable Loading Facilities; 4.4.4 Drum-loading Valves; 4.5 Pressure Drop in Piggable Valves; 4.6 Stress on Pig Traps; 5 Pipework; 5.1 Requirements for Piggable Pipes; 5.2 Materials for Piggable Pipes; 5.3 Piping Elements; 5.3.1 Pipes; 5.3.2 Pipe Bends; 5.3.3 Tees; 5.4 Pipe Joints; 5.4.1 Flange Connections; 5.4.2 Welded Pipe Joints; 5.5 Example of a Pipe Specification; 5.6 Construction of Piggable Pipes; 5.7 Piggable Hoses; 6 Additional Equipment; 6.1 Pressure-Relief Vessel
6.2 Propellant Tank
6.3 Filters; 6.4 Pumps; 7 Propellants; 7.1 Gaseous Propellants; 7.1.1 Speed Behavior of Gas-Driven Pigs; 7.1.2 Remedial Actions; 7.2 Liquid Propellants; 7.2.1 Properties of Liquid Propellants; 7.2.2 Dimensioning of Liquid-Propelled Pigging Units; 8 Control System; 8.1 Components of the Control System; 8.1.1 Sensors; 8.1.2 Permanent Magnets and Magnet Sensors; 8.1.3 Actuators; 8.2 Operating Modes of the Sequence Control; 8.2.1 Manual Operation; 8.2.2 Enhanced Manual Operation; 8.2.3 Touch-Controlled Operation; 8.2.4 Automatic Operation; 8.3 Examples of Sequence Control
8.3.1 Sequence Control of a One-Pig System
8.3.2 Sequence Control of a Two-Pig-System; 8.3.3 Sequence Control of a Cleaning Procedure; III Applications; 9 Decision Criteria for Pigging; 9.1 General Criteria; 9.1.1 Product - Infrastructure - Technology; 9.1.2 Physical and Chemical Properties of the Products; 9.2 Economic Criteria; 9.2.1 Long Pipeline without Cleaning Procedures; 9.2.2 Omission of Tracing; 9.2.3 Multiproduct Pipe; 9.2.4 Evaluation of the Examples; 9.3 Quality Criteria; 9.4 Environmental Criteria; 10 Cleaning Degree after Pigging; 10.1 Qualitative Classification
10.2 Precalculation for the Cleaning Degree

Sommario/riassunto

Pigs are snug-fitting plugs which are able to perform various maintenance tasks such as cleaning or removing deposits or blockages in pipe and pipeline systems from the inside. A gaseous or liquid propellant is used to push the pig through the system. This strategy avoids rinsing loss of valuable product, provides reduction of adverse environmental impacts, and gains high efficiency for less investment. The book describes clearly and methodically the important basic equipment required for the planning and design of pigging units. Many practical examples are shown for the operation of industr
