

1. Record Nr.	UNINA9910140557503321
Titolo	Clinician's guide to posttraumatic stress disorder [[electronic resource] /] / edited by Gerald M. Rosen, B. Christopher Frueh
Pubbl/distr/stampa	Hoboken, N.J., : John Wiley & Sons, c2010
ISBN	1-282-65377-6 9786612653773 0-470-64668-3 1-118-26996-9 0-470-64691-8
Descrizione fisica	1 online resource (319 p.)
Altri autori (Persone)	RosenGerald M. <1945-> FruehB. Christopher
Disciplina	616.85/21 616.8521
Soggetti	Post-traumatic stress disorder Cognitive therapy 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 indexes.
Nota di contenuto	Clinician's Guide to Posttraumatic Stress Disorder; Contents; Author Biographies; Preface; Part I: Core Issues; Chapter 1: Posttraumatic Stress Disorder and General Stress Studies; Chapter 2: Normal Reactions to Adversity or Symptoms of Disorder?; Chapter 3: Criterion A: Controversies and Clinical Implications; Chapter 4: Posttraumatic Memory; Chapter 5: Searching for PTSD's Biological Signature; Part II: Clinical Practice; Chapter 6: Assessing Trauma Exposure and Posttraumatic Morbidity; Chapter 7: Early Intervention in the Aftermath of Trauma Chapter 8: Cognitive Behavioral Treatments for PTSDChapter 9: Treating the Full Range of Posttraumatic Reactions; Chapter 10: Cross-Cultural Perspectives on Posttraumatic Stress; Afterword: PTSD's Future in the DSM: Implications for Clinical Practice; Author Index; Subject Index

## Sommario/riassunto

Praise for Clinician's Guide to Posttraumatic Stress Disorder ""Rosen and Frueh's important book takes a huge leap toward clarity. The chapters are authored by leading experts in the field, and each addresses one of the pressing issues of the day. The tone is sensible and authoritative throughout, but always with a thoughtful ear toward clinical concerns and implications.""-George A. Bonanno, PhD Professor of Clinical Psychology Teachers College, Columbia University ""All clinicians and researchers dealing with anxiety disorders should have a copy of Rosen and Frue

2. Record Nr.	UNINA9910528233503321
Titolo	The go-to guide for engineering curricula, PreK-5 : choosing and using the best instructional materials for your students / / edited by Cary I. Sneider ; cover designer, Gail Buschman
Pubbl/distr/stampa	Thousand Oaks, California : , : Corwin, , 2015 ©2015
ISBN	1-4833-8437-3 1-4833-8436-5
Descrizione fisica	1 online resource (257 p.)
Disciplina	372.358
Soggetti	Science - Study and teaching (Elementary) - Activity programs - United States Science - Experiments - Study and teaching (Elementary) Science projects - Study and teaching (Elementary) Engineering - Study and teaching (Elementary) - United States Electronic books. United States
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 at the end of each chapters and index.
Nota di contenuto	""THE GO-TO GUIDE FOR ENGINEERING CURRICULA, PREK-5 - COVER ""; ""THE GO-TO GUIDE FOR ENGINEERING CURRICULA, PREK-5"";

""COPYRIGHT""; ""CONTENTS""; ""FOREWORD""; ""ACKNOWLEDGMENTS"";  
""ABOUT THE EDITOR""; ""ABOUT THE CONTRIBUTORS"";  
""INTRODUCTION""; ""TECHNOLOGY AND ENGINEERING IN ELEMENTARY  
SCHOOL STANDARDS""; ""CHAPTER 1: ENGINEERING IS ELEMENTARY:  
ENGINEERING FOR ELEMENTARY SCHOOL STUDENTS""; ""CHAPTER 2:  
PHYSICAL SCIENCE COMES ALIVE! INTEGRATING ENGINEERING AND  
SCIENCE THROUGH DESIGN AND TROUBLESHOOTING OF CARS AND  
GADGETS""  
""CHAPTER 3: ENGINEERING BY DESIGN TEEMSTM: KINDERGARTEN  
THROUGH SECOND GRADE""""CHAPTER 4: BSCS SCIENCE TRACKS:  
CONNECTING SCIENCE AND LITERACY""; ""CHAPTER 5: A WORLD IN  
MOTION: FROM SAE INTERNATIONAL""; ""CHAPTER 6: ENGINEERING  
OPPORTUNITIES IN FOSS (THE FULL OPTION SCIENCE SYSTEM): THIRD  
EDITION FOR UPPER ELEMENTARY SCIENCE STUDENTS""; ""CHAPTER 7:  
SEEDS OF SCIENCE/ROOTS OF READING""; ""CHAPTER 8: TANGIBLE  
KINDERGARTEN: LEARNING HOW TO PROGRAM ROBOTS IN EARLY  
CHILDHOOD""; ""CHAPTER 9: ENGINEERING ADVENTURES: ENGINEERING  
FOR OUT-OF-SCHOOL TIME""  
""CHAPTER 10: ENGINEERING BY DESIGN TEEMSTM AND I3: FOR GRADES  
3, 4, 5, AND 6""""CHAPTER 11: DESIGN IT! DESIGN ENGINEERING  
PROJECTS FOR AFTERSCHOOL""; ""CHAPTER 12: ENGINEERING FOR  
EVERYONE: 4-Ha€?S JUNK DRAWER ROBOTICS CURRICULUM"";  
""CHAPTER 13: PICTURESTEM""; ""CHAPTER 14: STEM IN ACTION: SOLAR  
HOUSE DESIGN""; ""INDEX""

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## Sommario/riassunto

How to engineer change in your elementary science classroom With the Next Generation Science Standards, your students won't just be scientists-they'll be engineers. But you don't need to reinvent the wheel. Seamlessly weave engineering and technology concepts into your PreK-5 math and science lessons with this collection of time-tested engineering curricula for science classrooms. Features include: A handy table that leads you straight to the chapters you need In-depth commentaries and illustrative examples A vivid picture of each curriculum, its learning goals, and how it addresse

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