

1. Record Nr.	UNINA9910822151003321
Autore	McKay Matthew
Titolo	The dialectical behavior therapy skills workbook : practical DBT exercises for learning mindfulness, interpersonal effectiveness, emotion regulation / / Matthew McKay, Jeffrey C. Wood, and Jeffrey Brantley
Pubbl/distr/stampa	Oakland, California : , : New Harbinger Publications, Inc., , [2019] ©2019
ISBN	1-68403-459-0
Edizione	[2nd edition]
Descrizione fisica	1 online resource (298 pages)
Disciplina	616.89142076
Soggetti	Dialectical behavior therapy
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Introduction -- Dialectical behavior therapy: An overview of the treatment -- 1. Basic distress tolerance skill -- 2. Advanced distress tolerance skills -- 3. More distress tolerance skills -- 4. Basic mindfulness skills -- 5. Advanced mindfulness skills -- 6. Exploring mindfulness further -- 7. Basic emotion regulation skills -- 8. Advanced emotion regulation skills -- 9. Basic interpersonal effectiveness skills -- 10. Advanced interpersonal effectiveness skills -- 11. Exposure-based cognitive rehearsal -- 12. Putting it all together -- References.
Sommario/riassunto	A clear and effective approach to learning evidence-based DBT skills-- now in a fully revised and updated second edition. Do you have trouble managing your emotions? First developed by Marsha M. Linehan for treating borderline personality disorder, dialectical behavior therapy (DBT) has proven effective as treatment for a range of other mental health problems, and can greatly improve your ability to handle distress without losing control and acting destructively. However, to make use of these techniques, you need to build skills in four key areas: distress tolerance, mindfulness, emotion regulation, and interpersonal effectiveness. The Dialectical Behavior Therapy Skills Workbook, a collaborative effort from three esteemed authors, offers evidence-based, step-by-step exercises for learning these concepts and putting them to work for real and lasting change. Start by working on the introductory exercises and, after making progress, move on to the

advanced-skills chapters. Whether you're a mental health professional or a general reader, you'll benefit from this clear and practical guide to better managing your emotions. This fully revised and updated second edition also includes new chapters on cognitive rehearsal, distress tolerance, and self-compassion. Once you've completed the exercises in this book and are ready to move on to the next level, check out the authors' new book, *The New Happiness Workbook*.

2. Record Nr.	UNINA9910299921303321
Autore	da Silva Biron Dionisio
Titolo	Ceramic Membranes Applied in Separation Processes / / by Dionisio da Silva Biron, Venina dos Santos, Mara Zeni
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2018
ISBN	3-319-58604-1
Edizione	[1st ed. 2018.]
Descrizione fisica	1 online resource (IX, 91 p. 37 illus., 13 illus. in color.)
Collana	Topics in Mining, Metallurgy and Materials Engineering, , 2364-3293
Disciplina	660.2842
Soggetti	Ceramics Glass Composite materials Water-supply Engineering—Materials Ceramics, Glass, Composites, Natural Materials Water Industry/Water Technologies Materials Engineering
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references at the end of each chapters.
Nota di contenuto	Introduction -- Overview on Membranes Separations -- Types of Ceramic Membranes -- Ceramic Membranes Preparation -- Main Applications of Ceramic Membranes -- Ceramic Membrane Modules -- Microfiltration and Ultrafiltration -- Water and Wastewater Treatment by Membranes Separation Processes.
Sommario/riassunto	This book covers diverse types of ceramic membranes applied in

separation processes. The authors present the preparation methods and well as the main application of ceramic membranes. Modules, microfiltration and ultrafiltration are topics described within the text. The final chapter focuses on water and wastewater treatment by membranes separation processes.
