1. **Record Nr.** UNINA9910144683103321

Titolo Changing outcomes in psychosis [[electronic resource]] : collaborative cases from users, carers and practitioners / / edited by Richard Velleman ... [et al.]

Pubbl/distr/stampa Malden, MA, : Blackwell Pub., 2007

ISBN 1-282-12283-5
9786612122835
0-470-69610-9
0-470-69535-8

Descrizione fisica 1 online resource (290 p.)

Altri autori (Persone) VellemanRichard

Disciplina 616.89

Soggetti Psychoses
Psychoses - Treatment
Outcome assessment (Medical care)
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 Psychosocial developments : towards a model of recovery / Eric Davis and others -- Shared caring for a first episode of psychosis : an opportunity to promote hope and recovery / Mandy Reed and Caroline Stevens -- Integrating family and individual approaches with people who experience bipolar disorder / Annie Higgs and Roger Thompson -- Positive risk-taking within family intervention / Gina Smith and others -- Assertive outreach and family work / Frank Burbach and others -- Relapse prevention in bipolar disorder with staff who are also service users / Eric Davis and others -- Women's experiences of psychosis : recognition of gendered difference / Vicky Macdougall, Karen Luckett, Megan Jones -- Advance agreements, advanced directives and pre-emptive care-planning / Steve Brooks, Jo Denney and John Mikeson -- Recovery from voice hearing through group work / Keith Coupland and Tim Cuss -- Recovery through sports in first episode psychosis / Sean Adams, Lydia Bishop and Jane Bellinger -- Employment, mental health, and PSI : occupation is everyone's job / Sarah Boldison and others --

Using effective management strategies to facilitate the delivery of PSI / Debbie Capon and Eric Davis -- Carer-practitioner collaboration in research and evaluation / Willm Mistral and others -- Changing practice / Gina Smith and others.

Sommario/riassunto	This book presents a series of cases of psychosocial interventions with schizophrenia and other serious mental health difficulties. Co-authored by a range of professionals in different roles, as well as carers and service users. Captures the benefits of a true alliance between the service user and their clinical worker. Details the skills and knowledge needed for interventions in a range of settings, including outreach work and family work, treatment on acute wards, as well as organisational change. Introductions and conclusion

2.

Record Nr.	UNINA9910483460303321
Autore	Wang Pao K.
Titolo	Motions of Ice Hydrometeors in the Atmosphere : Numerical Studies and Implications / / by Pao K. Wang
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2021
ISBN	981-334-431-8
Edizione	[1st ed. 2021.]
Descrizione fisica	1 online resource (VIII, 176 p. 142 illus., 40 illus. in color.)
Collana	Atmosphere, Earth, Ocean & Space, , 2524-4418
Disciplina	551.556
Soggetti	Physical geography
	Physics
	Mathematical physics
	Water
	Hydrology
	Earth System Sciences
	Classical and Continuum Physics
	Theoretical, Mathematical and Computational Physics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Introduction -- Ice Hydrometeors in Atmospheric Clouds -- Observed fall attitudes of ice hydrometeors -- Physics and mathematics of the

theoretical problems -- Flow fields and fall attitudes of ice hydrometeors -- Ventilation effects of falling ice hydrometeors and their impacts -- Summary and outlook.

| Sommario/riassunto | This book summarizes unique research findings on the hydrodynamic behavior of ice particles (ice crystals, snow, graupel and hailstones) in the atmosphere. The fall behavior of ice hydrometeors determines how and how fast a mixed-phase cloud can grow or dissipate. The book discusses how the authors used computational fluid dynamics (CFD) methods and numerical simulations to determine these behaviors, and presents these computations along with numerous detailed tables and illustrations of turbulent flow fields. It also examines the implications of the results for the general atmospheric sciences as well as for climate science (since the cloud problem is the source of the greatest uncertainty in model-based climate predictions). As such it allows readers to gain a clear and comprehensive understanding of how particles fall in clouds and offers insights into cloud physics and dynamics and their impact on the climate. |