

1. Record Nr.	UNINA9910462588703321
Titolo	Voicing psychotic experiences : a reconsideration of recovery and diversity / / edited by Ruth Chandler and Mark Hayward
Pubbl/distr/stampa	Brighton : , : OLM-Pavilion, , [2009] ©2009
ISBN	1-908993-86-3 1-908993-01-4
Descrizione fisica	1 online resource (279 p.)
Altri autori (Persone)	ChandlerRuth HaywardMark
Soggetti	Psychoses Psychoses - Treatment Psychoses - Patients - Rehabilitation 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.
Nota di contenuto	Cover; Copyright; Contents; Foreword; Notes on the contributors; Acknowledgements; Introduction; Chapter 1 Shirley's legs; Chapter 2 Discovering me; Chapter 3 How I gained and continue to maintain my well-being - the fear is often worse than the reality; Chapter 4 Thank God for the trees; Chapter 5 The Subterranean lift; Chapter 6 Pause for thought; Chapter 7 Recovery from schizophrenia? A carer's perspective; Chapter 8 Lying on a mattress on the floor; Chapter 9 Recovery - adventures in being; Chapter 10 Re-covering recovery: dancing with difference in the hope of the yet to come; Conclusion
Sommario/riassunto	Voicing Psychotic Experiences explores the process of recovery from psychosis, although is applicable to recovery from all mental health problems, by looking at definitions, research, diversity and personal experiences. This handbook presents a series of recovery narratives with the aim of giving an insight into the process of recovery with each chapter clearly pulling out 'lessons learnt' for practice. The authors challenge the notion that one single model of recovery can be an adequate operational model and they instead offer a qualitative

2. Record Nr.	UNINA9910557478103321
Autore	Hussain Mohd Azlan
Titolo	Modelling and Process Control of Fuel Cell Systems
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021
Descrizione fisica	1 online resource (130 p.)
Soggetti	History of engineering and technology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>In this Special Issue, we have several papers related to fuel-cell-based cogeneration systems; the management and control of fuel cell systems; the analysis, simulation, and operation of different types of fuel cells; modelling and online experimental validation; and the environment assessment of cathode materials in lithium-ion battery energy generation systems. A paper which gives a comprehensive review with technical guidelines for the design and operation of fuel cells, especially in a cogeneration system setup, which can be an important source of references for the optimal design and operation of various types of fuel cells in cogeneration systems, can also be found in this Special Issue.</p>