

1. Record Nr.	UNINA9910795018103321
Autore	Lattin Don <1953->
Titolo	Changing our minds : psychedelic sacraments and the new psychotherapy / / by Don Lattin
Pubbl/distr/stampa	Santa Fe, New Mexico ; ; London, England : , : Synergetic Press, , [2017] ©2017
ISBN	0-907791-67-0
Descrizione fisica	1 online resource (291 pages)
Disciplina	615.7883
Soggetti	Hallucinogenic drugs - Therapeutic use
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Front Cover -- Title Page -- Copyright Page -- Table of Contents -- Introduction -- Chapter One - Wounded Warrior -- Chapter Two - Chemistry -- Chapter Three - Spiritus Contra Spiritum -- Chapter Four - Psychedelic Spirituality -- Chapter Five - Science of Mind -- Chapter Six - Dying with Consciousness -- Chapter Seven - Psychedelic Medicine -- Chapter Eight - Mdma on the Mountaintop -- Chapter Nine - False Starts and Dashed Hopes -- Chapter Ten - Mindsets and Minefieldss -- Chapter Eleven - Vine of the Soul -- Chapter Twelve - Into the Jungle -- Chapter Thirteen - Ibogaine at the Crossroads -- Conclusion - Back to the Future -- Epilogue -- Acknowledgements -- Bibliography -- About The Author.
Sommario/riassunto	Changing Our Minds tells you everything that you ought to know about the multi-faceted paradigm of psychedelic research and spiritual practices.

2. Record Nr.	UNINA9910557298403321
Autore	Hariri-Ardebili M. Amin
Titolo	Advances in Dam Engineering
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2020
Descrizione fisica	1 online resource (202 p.)
Soggetti	History of engineering and technology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Expansion of water resources is a key factor in the socio-economic development of all countries. Dams play a critical role in water storage, especially for areas with unequal rainfall and limited water availability. While the safety of existing dams, periodic re-evaluations and life extensions are the primary objectives in developed countries, the design and construction of new dams are the main concerns in developing countries. The role of dam engineers has greatly changed over recent decades. Thanks to new technologies, the surveillance, monitoring, design and analysis tasks involved in this process have significantly improved. The current edited book is a collection of dam-related papers. The overall aim of this edited book is to improve modeling, simulation and field measurements for different dam types (i.e. concrete gravity dams, concrete arch dams, and embankments). The articles cover a wide range of topics on the subject of dams, and reflect the scientific efforts and engineering approaches in this challenging and exciting research field.