

1. Record Nr.	UNINA9910450259503321
Autore	Meekums Bonnie
Titolo	Dance movement therapy [[electronic resource]] : a creative psychotherapeutic approach / / Bonnie Meekums
Pubbl/distr/stampa	Thousand Oaks, Calif. ; ; London, : SAGE, 2002
ISBN	0-7619-5767-7 1-4462-3275-1 1-280-36954-X 9786610369546 1-4129-3296-3
Descrizione fisica	1 online resource (145 p.)
Collana	Creative therapies in practice
Disciplina	615.8/5155
Soggetti	Dance therapy Movement 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 contenuto	Cover; Contents; List of Figures and Tables; Foreword; Preface; Acknowledgements; Abbreviations; Chapter 1 - The Regional Map: An Overview of this Book; Chapter 2 - The Detailed Map: DMT as a Creative Psychotherapy; Chapter 3 - Preparation: Warming Up and Getting Started; Chapter 4 - Incubation and Illumination: Letting Go into the Darkness and Seeing a Light; Chapter 5 - Evaluation: The Final Campfire; Appendix: Useful Addresses; References; Index
Sommario/riassunto	This is a practical introduction to a form of therapy, which has the body-mind relationship at its core. Illustrated throughout with case examples, this text defines the role of the therapist in working with clients to bring about change.

2. Record Nr.	UNISALENT0991002933989707536
Autore	Mancini, Gioacchino
Titolo	Le statue loricate imperiali / Gioacchino Mancini
Pubbl/distr/stampa	Roma : L'Erma di Bretschneider, 1966
Edizione	[Rist. anast.]
Descrizione fisica	121 p. ; 23 cm
Disciplina	733
Soggetti	Scultura classica
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Rist. anast. dell'ed.: Roma, 1911
3. Record Nr.	UNINA9911031571803321
Autore	Zaslavski Alexander J
Titolo	Turnpike Phenomenon for Markov Decision Processes / / by Alexander J. Zaslavski
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2025
ISBN	3-032-00854-9
Edizione	[1st ed. 2025.]
Descrizione fisica	1 online resource (183 pages)
Collana	SpringerBriefs in Mathematics, , 2191-8201
Disciplina	519.6
	515.64
Soggetti	Mathematical optimization Calculus of variations Probabilities System theory Control theory Calculus of Variations and Optimization Probability Theory Systems Theory, Control
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa

Livello bibliografico**Monografia****Nota di contenuto**

1. Introduction -- 2. Uniqueness and stability of optimal policies -- 3. Existence of an overtaking optimal policy -- 4. A weak turnpike property -- 5. Convex Markov decision processes -- 6. Turnpike properties for MDPs with perturbations -- 7. Controllability properties -- 8. Optimal control problems with singleton-turnpikes -- 9. Conclusions.

Sommario/riassunto

This book provides a comprehensive examination of the structure of approximate optimal policies in Markov decision processes (MDPs) with finite state spaces, as well as approximate optimal solutions for deterministic discrete-time optimal control problems. At its core, the monograph delves into the turnpike property, a concept introduced by P. Samuelson, which suggests that optimal solutions are largely determined by the objective function, independent of interval length or endpoint conditions. Key concepts include the uniqueness and stability of minimizing Markov actions, the existence of overtaking optimal policies, and the asymptotic and weak turnpike properties. The authors meticulously examine these phenomena across various classes of MDPs, employing a Baire category approach to demonstrate the generic nature of these properties. The book also addresses the impact of perturbations on cost functions, ensuring the stability of turnpike properties. This monograph is an essential resource for researchers and scholars in the fields of operations research, applied mathematics, and control theory. It provides valuable insights into the intricate dynamics of MDPs and optimal control systems, making it a must-read for anyone seeking to deepen their understanding of these complex topics.