

1. Record Nr.	UNISALENTO991002919239707536
Autore	Stiglitz, Joseph E.
Titolo	La grande frattura : la disuguaglianza e i modi per sconfiggerla / Joseph E. Stiglitz ; traduzione di Daria Cavallini e Maria Lorenza Chiesara
Pubbl/distr/stampa	Torino : Einaudi, c2016
ISBN	9788806226855
Descrizione fisica	435 p. ; 21 cm.
Collana	Passaggi Einaudi
Disciplina	339.220973
Soggetti	Disuguaglianza sociale Povertà Reddito - Distribuzione - Stati Uniti d'America
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Tit. orig.: The great divide Sulla cop.: F come Frattura: quella che separa l'1 per cento dei ricchi dal 99 per cento degli altri. Bisogna affrontare la disuguaglianza economica come una questione politica e morale. Per una società più prospera e giusta.

2. Record Nr.	UNICAMPANIAVAN0024234
Autore	Amerio, Luigi
Titolo	3: Metodi matematici e applicazioni
Disciplina	515
Soggetti	Analisi matematica Analisi funzionale
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
3. Record Nr.	UNINA9911020425303321
Autore	Gibson Justin W
Titolo	Opponent Process Theory : Neurophysiological Foundations and Clinical Applications // by Justin W. Gibson, Brett A. Pearce, Robert C. Thomas, Steven D. Thurber
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2025
ISBN	3-032-00090-4
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Descrizione fisica	1 online resource (130 pages)
Altri autori (Persone)	PearceBrett A ThomasRobert C ThurberSteven D
Disciplina	616.89
Soggetti	Psychiatry Clinical psychology Medicine and psychology Clinical Psychology Behavioral Medicine
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Chapter 1. Historical Precursors -- Chapter 2. Neurophysiological Underpinnings -- Chapter 3. Substance Usage -- Chapter 4.

Commonplace Behaviors with Opponent Process Foundations -- Chapter 5. Criminology and Risk Motivation -- Chapter 6. Pain Relief, Self-inflicted Injuries, and Acupuncture -- Chapter 7. Learning, Motivation, and Opponent Process Theory -- Chapter 8. Practical Implications -- Chapter 9. Epilogue.

Sommario/riassunto

This book discusses the role of the opponent processes across disparate areas ranging from psychiatric disorders to altruistic behaviors such as blood donation. Opponent process theory unites data from neurophysiology and behavioral science and connects seemingly unrelated phenomena, such as bulimia and the afterimages one can see after staring at an object. Information in this book will help demystify certain disorders and will facilitate patient understanding, a precursor for effective interventions. This volume's opening chapter relates a brief history of the antecedents of opponent process theory, including homeostasis and motivation. After a discussion of the fundamentals of opponent process theory, acquired motivation, and the neurological underpinnings of opponent processes, the book moves on to examine different situations where we can see opponent process theory at work. These chapters discuss topics such as learning, substance use disorder, food addiction, pain, acupuncture, and self-inflicted injury. Finally, the authors outline treatment modalities with opponent process-learning theory foundations and propose a discussion of opponent processes in the DSM-5. Opponent Process Theory: Neurophysiological Foundations and Clinical Applications will be of great interest to psychiatrists, psychologists, social workers, and counselors.
