Record Nr. UNINA9910817032103321 Disorders of volition / / edited by Natalie Sebanz and Wolfgang Prinz Titolo Cambridge, Mass., : MIT Press, c2006 Pubbl/distr/stampa **ISBN** 1-282-09777-6 9786612097775 0-262-28335-2 Edizione [1st ed.] Descrizione fisica 1 online resource (503 p.) Classificazione 44.91 Altri autori (Persone) SebanzNatalie PrinzWolfgang <1942-> Disciplina 616.89 Soggetti Schizophrenia Will Mental illness Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Note generali "A Bradford book." Nota di bibliografia Includes bibliographical references and indexes. Nota di contenuto Contents; 1 - Toward a Science of Volition; I - Conceptual Foundations; 2 - Conscious Volition and Mental Representation: Toward a More Fine-Grained Analysis; 3 - The Feeling of Doing: Deconstructing the Phenomenology of Agency: 4 - Conscious Intention and the Sense of Agency; 5 - Agency in Schizophrenia from a Control Theory Viewpoint; 6 - A Selectionist Model of the Ego: Implications for Self-Control; 7 -If-Then Plans and the Intentional Control of Thoughts, Feelings, and Actions; II - Disorders of Volition in Schizophrenia 8 - From Volition to Agency: The Mechanism of Action Recognitionand Its Failures9 - Motivated Attention and Schizophrenia: 10 -Schizophrenic Avolition: Implications from Functional and Structural Neuroimaging; 11 - Interpersonal Factors in the Disorders of Volition Associated with Schizophrenia; III - Disorders of Volition in Depression; 12 - Prefrontal and Anterior Cingulate Contributions to Volition in Depression; 13 - Action Control and Its Failure in Clinical Depression: A Neurocognitive Theory; 14 - The Cost of Pleasure: Effort and Cognition in Anhedonia and Depression

IV - Disorders of Volition in Patients with Prefrontal Lobe Damage15 - The Human Ventrolateral Frontal Cortex and Intended Action; 16 -

Volition and the Human Prefrontal Cortex; 17 - Rostral Prefrontal Brain Regions (Area 10): A Gateway between Inner Thought and the External World?; V - Disorders of Volition in Substance Abuse; 18 - Broken Willpower: Impaired Mechanisms and Impulse Control in Substance Abusers; 19 - Craving, Cognition, and the Self-Regulation of Cigarette Smoking; 20 - A Dynamic Model of the Will with an Application to Alcohol-Intoxicated Behavior; List of Contributors Author IndexSubject Index

Sommario/riassunto

Philosophers, psychologists, neuroscientists, and psychiatrists examine the will and its pathologies from theoretical and empirical perspectives, offering a conceptual overview and discussing schizophrenia, depression, prefrontal lobe damage, and substanc.