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Titolo	Envy theory [[electronic resource]] : perspectives on the psychology of envy // Frank John Ninivaggi
Pubbl/distr/stampa	Lanham, Md., : Rowman & Littlefield Publishers, 2010
ISBN	1-282-82054-0 9786612820540 1-4422-0576-8
Descrizione fisica	1 online resource (399 p.)
Disciplina	152.4/8
Soggetti	Envy Psychoogy 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 and index.
Nota di contenuto	Contents; Introduction; PART I. ENVY THEORY; Chapter 1. Love and the Complex Problem of Destructiveness; Chapter 2. Inborn Envy; Chapter 3. An Introduction to the Nuclear Envy Concept; Chapter 4. Human Psychological Development: Theoretical Underpinnings; Chapter 5. The Subjective, Intrapsychic, and Phenomenological Experience of Envy: Envy and Related States of Mind; Chapter 6. The Nuclear Genesis of Envy; Chapter 7. A Microscopic Analysis of Envy's Dedicated Pathways; Chapter 8. Envy's Conscious Derivatives: Signs, Symptoms, and Surface Indicators of Envy's Inner Dialogue PART II. THE HEALTHY MATURATION OF ENVY Chapter 9. The Healthy Maturation of Envy: Admiration, Emulation, Gratitude, Empathy, and Helpfulness; PART III. ENVY IN HISTORY AND LITERATURE; Chapter 10. Recognizing Envy: Historical and Clinical Contexts; Afterword; References; Index; About the Author
Sommario/riassunto	This book introduces envy theory, a conceptual exploration of hypotheses and conjectures about the mind's fundamental cognitive and emotional makeup. It addresses basic propositions about human psychology, consciousness, and the meaning of personhood. Envy theory draws from psychology, psychoanalysis, neuroscience, cognitive

science, phenomenology, and aspects of the humanities in constructing models of envy in the human condition.

2. Record Nr.	UNISA996280831203316
Titolo	AIEE No 74-1958 : IEEE Standard Test Code for Industrial Control (600 Volts or Less) // Institute of Electrical and Electronics Engineers
Pubbl/distr/stampa	Piscataway, New Jersey : : IEEE, , 1958
ISBN	1-5044-0429-7
Descrizione fisica	1 online resource (18 pages)
Disciplina	621.462
Soggetti	Electric motors, Direct current Electric controllers
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	This test code is concerned with tests on a representative sample of an industrial control device or apparatus in order to substantiate conformance of that type of device or apparatus with a recognized standard of performance. The aim is to insure that the test methods and procedures are capable of giving information which is pertinent, significant, and reproducible. No attempt is made to specify standards of acceptability for the apparatus, nor to suggest which, if any of these tests, should be made.