1.
Record Nr.	UNINA9910780257403321
Autore	Rabin Mury
Titolo	Art therapy and eating disorders [[electronic resource]] : the self as significant form / / Mury Rabin
Pubbl/distr/stampa	New York, : Columbia University Press, 2003
ISBN	1-322-35329-8
	0-231-50733-X
Descrizione fisica	1 online resource (247 p.)
Disciplina	616.85/260651
Soggetti	Art therapy
	Eating disorders - Treatment
	Body image disturbance - Treatment
	Self
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references (p. 219-224) and index.
Nota di contenuto	Front matter -- CONTENTS -- Acknowledgments -- Introduction -- Chapter 1. Significance of Appropriate Body Image -- Chapter 2. Body Image and the Self -- Chapter 3. The Therapy of Art Therapy -- Chapter 4. Phenomenal and Nonphenomenal Body Image Tasks in the Treatment of Eating Disorders and Other Addictions (Pnbit): The Method -- Chapter 5. Pnbit Clinical Applications -- Chapter 6. Conclusion -- After words: Toward an Ethical Society -- Appendix -- References -- Index
Sommario/riassunto	Art Therapy and Eating Disorders is a step-by-step approach to a new and extremely promising technique for treating people with eating disorders-children as well as adults, male and female sufferers alike-that has proven to be a crucial aid to identification, prevention, and intervention. Mury Rabin demonstrates how her award-winning art therapy technique, known as Phenomenal and Nonphenomenal Body Image Tasks or "PNBIT," can be used by clinicians other than art therapists and shows its effectiveness in combination with diverse therapeutic techniques. Unlike traditional therapy programs that treat symptoms, this technique focuses on root causes and consists of a series of tasks-some phenomenal: weight recording, mirror viewing,

and body dimension estimates; others not: chromatic family line drawings and body image mandalas. The book includes five case studies that illustrate how the PNBIT technique functions in practice.