

1. Record Nr.	UNINA9910789654103321
Autore	Adams Tessa
Titolo	The Feminine Case : Jung, Aesthetics and Creative Process // by Tessa Adams
Pubbl/distr/stampa	Boca Raton, FL : , : Routledge, , [2018] ©2003
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Edizione	[First edition.]
Descrizione fisica	1 online resource (282 p.)
Disciplina	150 155.333 300
Soggetti	Creativeness Feminism Feminist psychology Jungian Theory Women -- Identity Women -- psychology Humanism Psychoanalytic Theory Persons Ethics Psychological Theory Psychological Phenomena Humanities Philosophy Women
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

COVER; PERMISSIONS AND ACKNOWLEDGEMENTS; LIST OF ILLUSTRATIONS; CONTRIBUTORS; Introduction; CHAPTER ONE: Toni Wolff: a struggle for self-definition; CHAPTER TWO: Reflections on the humanizing of the mother archetype through the primal and analytic relationship; CHAPTER THREE: Jung, Kristeva, and the maternal realm; CHAPTER FOUR: Individuation and necessity; CHAPTER FIVE: Jung's search for the masculine in women: the signification of the animus; CHAPTER SIX: "This thing of brightness": the feminine power of transcendent imagination  
CHAPTER SEVEN: The alchemy of inversion: Charlotte Bronte's Jane Eyre and Mary Kelly's "Menace"  
CHAPTER EIGHT: Women's lack: the image of woman as divine; CHAPTER NINE: The embodiment of desire: art, gender, and analysis; CHAPTER TEN: This phenomenological ecriture: feminine consciousness both corporeal and lucid

Sommario/riassunto

The Feminine Case is a collection of papers that debate the issue of gender from a Jungian perspective. Particular attention is paid to the discussion of Jung's "transcendent function" and what this offers women in the process of individualisation. Attention is also given to the revisionist work of James Hillman and to relevant issues found within post-Lacanian critique, principally in the works of Julia Kristeva, Luce Irigaray and Helene Cixous. The chapters deal with a range of issues and aim to promote further discussion. One theme discussed in the book is the way in which feminine language is formed within a masculine domain and how it can and is changing. Works of literature, notably those of Charlotte Bronte and The Tempest, are explored and examined in conjunction with Jungian themes. The feminine in relation to the maternal, and in its lack of relation to the divine, are two other engaging topics discussed in this volume. This collection involves the reader in a welcome debate on the role of the feminine in the Jungian world.

2. Record Nr.	UNINA9910349425503321
Titolo	Energy Minimization Methods in Computer Vision and Pattern Recognition : 11th International Conference, EMMCVPR 2017, Venice, Italy, October 30 – November 1, 2017, Revised Selected Papers / / edited by Marcello Pelillo, Edwin Hancock
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2018
ISBN	9783319781990 3319781995
Edizione	[1st ed. 2018.]
Descrizione fisica	1 online resource (XII, 582 p.)
Collana	Image Processing, Computer Vision, Pattern Recognition, and Graphics, , 3004-9954 ; ; 10746
Disciplina	006.37
Soggetti	Pattern recognition systems Computer arithmetic and logic units Computer vision Numerical analysis Computer science - Mathematics Artificial intelligence Automated Pattern Recognition Arithmetic and Logic Structures Computer Vision Numerical Analysis Mathematical Applications in Computer Science Artificial Intelligence
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Clustering and Quantum Methods -- Motion and Tracking -- Image Processing and Segmentation -- Color, Shading and Reflectance of Light -- Propagation and Time-evolution -- Inference, Labeling, and Relaxation.
Sommario/riassunto	This volume constitutes the refereed proceedings of the 11th International Conference on Energy Minimization Methods in Computer

Vision and Pattern Recognition, EMMCVPR 2017, held in Venice, Italy, in October/November 2017. The 37 revised full papers were carefully reviewed and selected from 51 submissions. The papers are organized in topical sections on Clustering and Quantum Methods; Motion and Tracking; Image Processing and Segmentation; Color, Shading and Reflectance of Light; Propagation and Time-evolution; and Inference, Labeling, and Relaxation.

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