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Autore	Marlan Stanton
Titolo	The black sun [[electronic resource] ] : the alchemy and art of darkness // Stanton Marlan ; foreword by David H. Rosen
Pubbl/distr/stampa	College Station, : Texas A&M University Press, c2005
ISBN	1-299-05221-5 1-60344-585-4
Edizione	[1st ed.]
Descrizione fisica	1 online resource (305 p.)
Collana	Carolyn and Ernest Fay series in analytical psychology ; ; no. 10
Altri autori (Persone)	RosenDavid H
Disciplina	150.19/54
Soggetti	Jungian psychology Alchemy - Psychological aspects Shadow (Psychoanalysis) Self Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
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Nota di contenuto	""Contents""; ""Foreword""; ""Acknowledgments""; ""Introduction""; ""Chapter 1 The Dark Side of Light""; ""Chapter 2 The Descent into Darkness""; ""Chapter 3 Analysis and the Art of Darkness""; ""Chapter 4 Lumen Naturae The Light of Darkness Itself""; ""Chapter 5 The Black Sun Archetypal Image of the Non-Self""; ""Epilogue""; ""Notes""; ""Bibliography""; ""Index""

2. Record Nr.	UNINA9910788898503321
Autore	Struppa Daniele Carlo <1955->
Titolo	The fundamental principle for systems of convolution equations // Daniele Carlo Struppa
Pubbl/distr/stampa	Providence, Rhode Island : , : American Mathematical Society, , [1983] ©1983
ISBN	1-4704-0683-7
Descrizione fisica	1 online resource (174 p.)
Collana	Memoirs of the American Mathematical Society, , 0065-9622 ; ; volume 41, number 273
Disciplina	510 s 515/.2433
Soggetti	Fourier analysis Convolutions (Mathematics) Theory of distributions (Functional analysis)
Lingua di pubblicazione	Inglese
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Nota di bibliografia	Bibliography: pages 165-167.
Nota di contenuto	""Table of Contents""; ""Abstract""; ""Chapter I. Introduction""; ""Chapter II. The interpolation formula""; ""Chapter III. The slowly decreasing conditions""; ""Chapter IV. The generalized Koszul complex""; ""Chapter V. Representation theorems for systems of convolution equations in the spaces $A_{[sub(p)]}(C^{sup(n)})$ ""; ""Chapter VI. Inductive limits of spaces $A_{[sub(p)]}(C^{sup(n)})$ ""; ""Chapter VII. The representation theorems and the LAU-spaces""; ""Chapter VIII. The spaces $D_{[sub(I?)]}(R^{sup(n)})$ and $D'_{[sub(I?)]}(R^{sup(n)})$ ""; ""Chapter IX. Some open questions""; ""Bibliography""