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Autore	Sekhar D. M. R.
Titolo	Consciousness, entropy, and evolution : the laws of biology / / D.M.R. Sekhar
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ISBN	93-86347-49-0
Descrizione fisica	81 pages : illustrations ; ; 26 cm
Collana	Transcience transactions ; ; vol. III
Disciplina	570
Soggetti	Biology Genomes Consciousness Entropy Evolution (Biology)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"An unconscious bird cannot fly"--Cover.
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2. Record Nr.	UNINA9910708661103321
Autore	O'Brien T. Kevin
Titolo	Composite interlaminar shear fracture toughness, G_{IIc} : shear measurement or sheer myth? / / T. Kevin O'Brien
Pubbl/distr/stampa	Hampton, VA : , : National Aeronautics and Space Administration, Langley Research Center, : , : Vehicle Technology Center, U.S. Army Research Laboratory, , February 1997
Descrizione fisica	1 online resource (30 pages) : illustrations
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Soggetti	Delaminating Fracturing Composite materials Fracture mechanics Resins
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Livello bibliografico	Monografia
Note generali	"February 1997." "Performing organization: NASA Langley Research Center and Vehicle Technology Center, U.S. Army Research Laboratory, Langley Research Center" Report documentation page.
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