

1. Record Nr.	UNINA9910450297003321
Autore	Siegler Robert S
Titolo	Emerging minds [[electronic resource]] : the process of change in children's thinking // Robert S. Siegler
Pubbl/distr/stampa	New York, : Oxford University Press, 1996
ISBN	0-19-756137-3 1-280-47187-5 0-19-802400-2 0-19-535208-4 1-4237-2920-X
Descrizione fisica	1 online resource (289 p.)
Collana	Oxford scholarship online
Disciplina	155.4/13
Soggetti	Cognition in children Cognitive styles in children Human information processing in children Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Previously issued in print: 1996.
Nota di bibliografia	Includes bibliographical references (p. 241-264) and indexes.
Nota di contenuto	Contents; 1. Whose Children Are We Talking About?; 2. Evolution and Cognitive Development; 3. Cognitive Variability: The Ubiquity of Multiplicity; 4. Strategic Development: Trudging up the Staircase or Swimming with the Tide?; 5. The Adaptivity of Multiplicity; 6. Formal Models of Strategy Choice; 7. How Children Generate New Ways of Thinking; 8. A New Agenda for Cognitive Development; References; Author Index; Subject Index
Sommario/riassunto	The author's theory on how children change from infant to adolescent in their ability to think is based on evidence and is presented in a clear way that focuses on change whilst reviewing the strengths and weaknesses of other competing theories.

2. Record Nr.	UNINA9910346782703321
Autore	Enders-Comberg Markus
Titolo	Leistungsfähige Verbindungen des Ingenieurholzbau - Einsatzmöglichkeiten für Nadel- und Laubholz
Pubbl/distr/stampa	KIT Scientific Publishing, 2015
ISBN	1000045955
Descrizione fisica	1 online resource (VI, 285 p. p.)
Collana	Karlsruher Berichte zum Ingenieurholzbau / Karlsruher Institut für Technologie, Holzbau und Baukonstruktionen
Soggetti	History of engineering and technology
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	This book is about the invention of mechanical connections and contact joints to support the utilization of beech wood for structural applications. Further the influence of fastener holes in the tension and compression area of timber and glulam members on the loadcarrying capacity under load parallel to the grain was studied.