

1. Record Nr.	UNINA9910815730803321
Autore	Payne V. Gregory <1950->
Titolo	Human motor development in individuals with and without disabilities [[electronic resource] /] / V. Gregory Payne, Jin H. Yan and Martin Block
Pubbl/distr/stampa	New York, : Nova Science Publishers, Inc., c2010
ISBN	1-61668-533-6
Edizione	[1st ed.]
Descrizione fisica	1 online resource (65 p.)
Collana	Disability and the disabled : issues, laws and programs
Altri autori (Persone)	YanJin H BlockMartin E. <1958->
Disciplina	152.3
Soggetti	Motor ability
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Nova biomedical"--cover.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Intro -- Library of Congress Cataloging-in-Publication Data -- Contents -- Introduction -- The Significance of the Study of Human Motor Development -- Understanding Human Motor Development: The Mountain Metaphor -- Reflexive Period -- Preadapted Period -- Fundamental Patterns Period -- Context Specific Period -- Skillful Period -- Compensation Period -- Unique Development Considerations for Children with Various Disabilities -- Children with Intellectual Disabilities -- Teaching and Coaching Children with Intellectual Disability -- Children with Learning Disabilities -- Teaching and Coaching Strategies for Children with Specific Learning Disabilities -- Children with Attention Deficit Hyperactivity Disorder (ADHD) -- Teaching and Coaching Strategies for Children with ADHD -- Establish a Highly Structured Program -- Reduce Wait Time and Have Clear Start/Stop Signals -- Reduce Environmental Space -- Eliminate Irrelevant Auditory and Visual Stimuli -- Enhance Stimulus Value of Instructional Materials -- Children with Autism -- Teaching and Coaching Strategies for Children with Autism -- Setting up the Environment -- Communication -- Prevent Challenging Behaviors -- Children with Visual Impairments -- Motor Delays -- Teaching and Coaching Strategies for Children with Visual Impairments -- Hearing Loss Table -- Summary and Conclusions -- References -- Index.

