



A Moving Child is a Learning Child

By Gill Connell, Cheryl McCarthy

Free Spirit Publishing Inc., U.S., United States, 2014. Paperback. Book Condition: New. 234 x 180 mm. Language: English . Brand New Book. In order to learn, kids need to move! Grounded in best practices and current research, this hands-on resource connects the dots that link brain activity, movement, and early learning. The expert authors unveil the Kinetic Scale a visual map of the active learning needs of infants, toddlers, preschoolers, and primary graders that fits each child's individual timetable. Teachers, parents, and caregivers will find a wealth of information, actionable tips, and games they can use to support children's healthy development--all presented in a lively, full-color format with demonstrative diagrams and photos. A final section offers easy-to-implement activities geared to the Kinetic Scale. Downloadable digital content includes printable charts, games, and activities from the book plus a PowerPoint presentation for professional development, parent handouts, and bonus activities. An ideal tool for coaches, mentors, and trainers. Introducing the Kinetic Scale unique framework encompassing all the elements of movement: reflexes, sensory tools (sight, hearing, smell, taste, touch, balance, and intuition), motor tools (power, coordination, and control), and language based on six stages of movement development from birth to age 7: snugglers, squiggles, stompers, scampers, scooters,...



READ ONLINE
[7.56 MB]

Reviews

Very useful for all group of people. It is amongst the most incredible pdf i actually have read through. Its been written in an extremely straightforward way and it is just right after i finished reading through this pdf by which basically modified me, change the way i think.

-- **Felicia Nikolaus**

These sorts of ebook is the ideal book offered. It can be written in simple terms rather than confusing. I discovered this pdf from my dad and i advised this publication to understand.

-- **Mr. Alejandrin Murphy PhD**