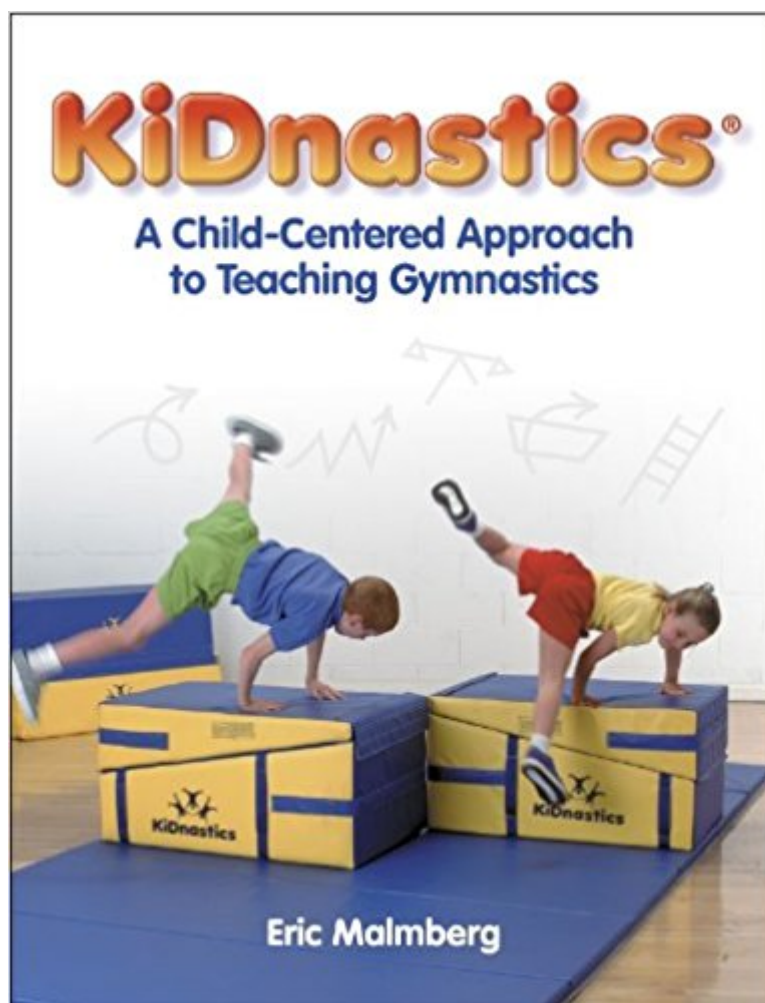


The book was found

Kidnastics: A Child-Centered Approach To Teaching Gymnastics



Synopsis

KiDnastics® makes your job easier:-Simplifies instruction into three easy steps-Frames content around just five movement categories-Increases kids' movement vocabulary-Goes beyond isolated skills to routines and sequences -Provides for individual differences-Requires little or no spotting Forget about dragging around heavy gymnastics equipment; put an end to your worries about student safety. This book brings to life an instructional model that will change the way you teach gymnastics. KiDnastics® is a simplification and a rethinking of traditional gymnastics. It's a one-of-a-kind program inspired by children and built around the joy of moving and the interplay of movement and the environment. Borrowing elements from traditional and educational gymnastics, KiDnastics places the conceptual focus on how both traditional and nontraditional equipment can be adapted, changed, or manipulated to produce different practice environments for more efficient student learning. No special equipment is required, and the concepts are adaptable to any physical education setting, regardless of resources or budget. This highly visual book takes a unique, three-step approach to teaching gymnastics: 1. Practice single skills. 2. Sequence the skills together. 3. Perform them for an audience. To simplify instruction, the KiDnastics model frames its content around just five movement categories: rolling, jumping, balancing, vaulting, and hanging and climbing. The book presents 70 skills divided into 16 themes within those movement categories. Once the students learn some basic movement skills, they combine them into sequences with partners, trios, or small groups. The kids choreograph their own routines (often coming up with very creative sequences) and have a blast in the process, all the while learning cooperation and teamwork. Finally, students demonstrate their routines in a variety of ways. The book gives you tons of ideas to help you coordinate a culminating event—a KiDnastics show—by providing organizational ideas, formats, checklists, and sample parental newsletters. This step-by-step line of attack makes it easy for you to learn the KiDnastics approach and then teach it to your students. You play the role of facilitator, presenting tasks that students practice first in one environment and then in many different environments to expand their movement repertoires. The book includes illustrated task cards that you can photocopy and laminate so that class preparation is easy—just have students select task cards and then develop their own routines. This child-centered approach applies COPEC's (Council on Physical Education for Children) developmentally appropriate physical education practices by helping students acquire a well-rounded movement base and challenging them to select their favorite moves and refine their skills through practice of their own partner sequences. KiDnastics is also effective in inclusive settings because the students work at their own ability levels in noncompetitive situations, and you

can provide for individual differences by modifying or reconfiguring the practice environment. KiDnastics works equally well whether you prefer a child-centered, indirect, and problem-solving style or a more direct style. It's a great way to make your job easier and at the same time help students have more fun and achieve greater success.

Book Information

Paperback: 176 pages

Publisher: Human Kinetics; 1 edition (March 2003)

Language: English

ISBN-10: 0736033947

ISBN-13: 978-0736033947

Product Dimensions: 11 x 8.5 x 0.4 inches

Shipping Weight: 1.2 pounds

Average Customer Review: 4.2 out of 5 stars 2 customer reviews

Best Sellers Rank: #648,226 in Books (See Top 100 in Books) #108 in [Books > Sports & Outdoors > Individual Sports > Gymnastics](#) #141 in [Books > Health, Fitness & Dieting > Exercise & Fitness > For Children](#) #12761 in [Books > Education & Teaching > Schools & Teaching > Education Theory](#)

Customer Reviews

Eric Malmberg, EdD, has traveled the world studying gymnastics teaching and systems, and he has taught gymnastics at every level from preschool to national and Olympic levels. He has coached four national championship teams and numerous All-Americans, and he has been named National and Regional College Gymnastics Coach of the Year many times. Malmberg is an associate professor of physical education and former department chair at the State University of New York at Cortland, where he was voted "most valuable faculty" by students in 2002. He has been a member of the USA Gymnastics Education Subcommittee for many years. He is also a member of the American Alliance for Health, Physical Education, Recreation and Dance; the National Association for Sport and Physical Education; the Council on Physical Education for Children; and the New York Alliance for Health, Physical Education, Recreation and Dance—the latter of which recently bestowed on him an Amazing Person Award. Malmberg is also coauthor of *Sequential Gymnastics* and *I Can Do Gymnastics*. Malmberg holds a doctorate in teaching and curriculum from Syracuse University. He and his wife, Sue, live in Marathon, New York, and have three kids (who, according to Malmberg, constantly reinforce the principles brought

forth in this book). In his leisure time, Malmberg enjoys hiking, kayaking, and backpacking.

this book has been a great tool in creating lesson plans for my tiny tumbler classes. It also gives great tips and skill cards and can give to parents to take home and practice.

this is a good book for the basic basics of gymnastics.it really only centres on the floor,rings and horse but if you want your children to get fit and healthy at home it is a great start as none of the activities need expensive equipment and nearly no spotting from an adult.a good beginners guide but not for everyone

[Download to continue reading...](#)

Kidnastics:A Child-Centered Approach to Teaching Gymnastics The 1st Three Years of Acro, Gymnastics, & Tumbling: Teaching Tips, Monthly Lesson Plans, and Syllabi for Successful Gymnastics Classes Elementary and Middle School Mathematics: Teaching Developmentally (8th Edition) (Teaching Student-Centered Mathematics Series) The Gymnastics Book: The Young Performer's Guide to Gymnastics Reflecting on the Names of Jesus: Jesus-Centered Coloring Book for Adults (Jesus-Centered Devotions) Public Health Nursing - Revised Reprint: Population-Centered Health Care in the Community, 8e (Public Health Nursing: Population-Centered Health Care in the Community) Child-Centered Practices for the Courtroom and Community: A Guide to Working Effectively with Young Children and Their Families in the Child Welfare System The ADD Answer: How to Help Your Child Now--With Questionnaires and Family-Centered Action Plans to Meet Your Child's Specific Needs Teaching Children Gymnastics-3rd Edition Teaching Children Gymnastics: Third Edition Teaching Fundamental Gymnastics Skills The Fundamental 15 Minute Meditation Guide for Gymnastics Parents: Teaching Your Kids Meditation to Enhance Their Performance by Controlling Their Emotions and Staying Calm under Pressure Teaching Student-Centered Mathematics: Developmentally Appropriate Instruction for Grades Pre-K-2 (Volume I) (3rd Edition) The Parenting Plan Workbook: A Comprehensive Guide to Building a Strong, Child-Centered Parenting Plan Child, Family, and Community: Family-Centered Early Care and Education (7th Edition) The Tiger's Child: The Story of a Gifted, Troubled Child and the Teacher Who Refused to Give Up On (One Child) Fire Child, Water Child: How Understanding the Five Types of ADHD Can Help You Improve Your Child's Self-Esteem and Attention LEE CHILD: SERIES READING ORDER: MY READING CHECKLIST: JACK REACHER SERIES, JACK REACHER SHORT STORIES, HAROLD MIDDLETON SERIES, SHORT STORY COLLECTIONS BY LEE CHILD, LEE CHILD ANTHOLOGIES Overcoming Gravity:

A Systematic Approach to Gymnastics and Bodyweight Strength (Second Edition) Overcoming Gravity: A Systematic Approach to Gymnastics and Bodyweight Strength

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)