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Dynamic Alignment Through Imagery Eric N. Franklin, 2012 Franklin shows readers how to use imaging techniques to improve posture and alignment and to release excess tension The illustrations help explain the images and exercises and show how to use them in a variety of contexts Dynamic Alignment Through Imagery Eric Franklin, 2022-11 This resource shows readers how to use imagery touch and movement exercises to improve coordination and alignment The exercises also help relieve tension enhance the health of the spine and back and prevent back injury **Dynamic Alignment Through Imagery** Eric N. Franklin, 2012 Franklin shows readers how to use imaging techniques to improve posture and alignment and to release excess tension The illustrations help explain the images and exercises and show how to use them in a variety **Dynamic Alignment Through Imagery** Eric N. Franklin, 1996 Destined to become a classic text and of contexts reference Dynamic Alignment Through Imagery explains how you can use imaging techniques to improve posture and alignment and release excess tension Written for teachers dancers performance artists and movement specialists at all levels this book can be used as a general reference or as a guide for systematic study. The 195 illustrations help you visualize the images and exercises and show you how to use them in a variety of contexts With Dynamic Alignment Through Imagery you ll explore the importance of posture and dynamic alignment learn how to use imagery to affect body movement gain an understanding of the biomechanical and anatomical principles behind imagery discover how to use basic physics to create a strong yet fluid balance in your muscles and joints practice 315 anatomical imagery exercises to help you fine tune alignments and increase body awareness and learn 26 holistic exercises to sculpt and improve alignment Practice the techniques presented in Dynamic Alignment Through Imagery tap into the power of imagery and create better movement

The Complete Guide to Postural Training Kesh Patel, 2014-08-24 Poor posture results in pain and ill health for a considerable part of the population Only recently have people and personal trainers realised that improved posture can lead to enormous health and well being benefits Not to mention physical benefits the average person can add half an inch to their height 1 inch to their shoulder width and reduce their waistline by two thirds of an inch purely by improving posture The Complete Guide to Postural Training is the first book to take a systematic approach to improving posture from initial postural assessment to a programme of corrective exercise It is ideal for anyone who wishes to improve their posture particularly those who wish to see health and fitness benefits or improved sporting performance It will also prove invaluable to gym instructors and personal trainers who are dealing with increasing numbers of clients looking to improve posture and at present have no source of reference to work from **Grow Younger Daily** Eric Franklin, 2017-04-28 Grow Younger Daily An Insider's Guide to the Life Changing Use of Imagery The phrase Mind over matter takes on new significance when linked to research into the undeniable connection between imagery and physical and mental health In other words if you can imagine it you can become it Athletes dancers and fitness experts have used sophisticated mental imagery to enhance their

performance and now you can too The Franklin Method developed by author Eric Franklin combines movement and Dynamic Neurocognitive Imagery DNI to harness the transforming power of the mind to move efficiently and keep the physical body young and energized With the power to change the body from the inside out imagery can influence and rejuvenate everything from individual cells to the immune system and organs showing that remaining young is largely a question of attitude Grow Younger Daily provides a roadmap to creating lasting positive physical and mental changes by describing how to harness the plasticity and transformative power of the mind thanks to the author's decades of firsthand experience and practice Acknowledging the power of change is the first step to a younger healthier you Motor Learning and Control for Dance Donna Krasnow, Mary Virginia Wilmerding, 2015-06-22 As dance training evolves and becomes more complex knowledge of motor behavior is foundational in helping dancers learn and master new skills and become more efficient in integrating the skills Motor Learning and Control for Dance is the first resource to address motor learning theory from a dance perspective Educators and students preparing to teach will learn practical ways to connect the science behind dance to pedagogy in order to prepare dancers for performance Dancers interested in performance from the recreational to professional levels will learn ways to enhance their technical and artistic progress In language accessible even to those with no science background Motor Learning and Control for Dance showcases principles and practices for students artists and teachers The text offers a perspective on movement education not found in traditional dance training while adding to a palette of tools and strategies for improving dance instruction and performance Aspiring dancers and instructors will explore how to develop motor skills how to control movement on all levels and most important how motor skills are best taught and learned The authors noted experts on motor learning and motor control in the dance world explore these features that appeal to students and instructors alike Dance specific photos examples and figures illustrate how to solve common problems various dance genres The 16 chapters prepare dance educators to teach dancers of all ages and abilities and support the development of dance artists and students in training and performance An extensive bibliography of sports and dance science literature allows teachers and performers to do their own research A glossary with a list of key terms at the back of the book Part I presents an overview of motor behavior covering motor development from birth to early adulthood It provides the essential information for teaching posture control and balance the locomotor skills underlying a range of complex dance skills and the ballistic skills that are difficult to teach and learn such as grand battement and movements in street dance Part II explores motor control and how movement is planned initiated and executed Readers will learn how the nervous system organizes the coordination of movement the effects of anxiety and states of arousal on dance performance how to integrate the senses into movement and how speed and accuracy interact Part III investigates methods of motor learning for dancers of all ages Readers will explore how to implement a variety of instructional strategies determine the best approaches for learning dance skills and motivate and inspire dancers This section also discusses how various methods of practice can help or hinder

dancers strategies for improving the recall of dance skills and sequences and how to embrace somatic practice and its contribution to understanding imagery and motor learning Motor Learning and Control for Dance addresses many related topics that are important to the discipline such as imagery and improvisation This book will help performers and teachers blend science with pedagogy to meet the challenge of artistry and technique in preparing for dance performance

Conditioning for Dance 2nd Edition Franklin, Eric, 2018-10-21 Eric Franklin's first edition of Conditioning for Dance was a bestseller and it is back and better than ever offering state of the art conditioning exercises for dancers An internationally renowned master teacher Franklin has developed a science based method of conditioning that is taught and practiced in companies and schools around the world In this new edition of Conditioning for Dance he integrates the latest scientific research on strength flexibility and conditioning into his dance exercises Creative Ballet Teaching Cadence Whittier, 2017-07-28 How do teachers create a classroom environment that promotes collaborative and inquiry based approaches to learning ballet How do teachers impart the stylistic qualities of ballet while also supporting each dancer s artistic instincts and development of a personal style How does ballet technique education develop the versatility and creativity needed in the contemporary dance environment Creative Ballet Teaching draws on the fields of Laban Bartenieff Movement Analysis L BMA dance pedagogy and somatic education to explore these questions Sample lesson plans class exercises movement explorations and journal writing activities specifically designed for teachers bring these ideas into the studio and classroom A complementary online manual Creative Ballet Learning provides students with tools for technical and artistic development self assessment and reflection Offering a practical exciting approach Creative Ballet Teaching is a must read for those teaching and learning ballet **Dance Imagery for Technique and Performance** Eric Franklin, 2013-09-30 Renowned master teacher Eric Franklin has thoroughly updated his classic text Dance Imagery for Technique and Performance providing dancers and dance educators with a deep understanding of how they can use imagery to improve their dancing and artistic expression in class and in performance These features are new to this edition Two chapters include background history theory and uses of imagery 294 exercises offer dancers and dance educators greater opportunities to experience how imagery can enhance technique and performance 133 illustrations facilitate the use of imagery to improve technique artistic expression and performance Four exercises taught by Franklin and available on HK s website help dancers with essential rest and relaxation techniques Franklin provides hundreds of imagery exercises to refine improvisation technique and choreography The 295 illustrations cover the major topics in the book showing exercises to use in technique artistic expression and performance In addition Franklin supplies imagery exercises that can restore and regenerate the body through massage touch and stretching And he offers guidance in using imagery to convey information about a dancer s steps and to clarify the intent and content of movement This new edition of Dance Imagery for Technique and Performance can be used with Franklin's Dynamic Alignment Through Imagery Second Edition or on its own Either way readers will learn how to

combine technical expertise with imagery skills to enrich their performance and they will discover methods they can use to explore how imagery connects with dance improvisation and technique Dance Imagery for Technique and Performance uses improvisation exercises to help readers investigate new inner landscapes to create and communicate various movement qualities provides guidelines for applying imagery in the dance class and helps dancers expand their repertoire of expressiveness in technique and performance across ballet modern and contemporary dance This expanded edition of Dance Imagery for Technique and Performance supplies imagery tools for enhancing or preparing for performance and it introduces the importance of imagery in dancing and teaching dance Franklin's method of using imagery in dance is displayed throughout this lavishly illustrated book and the research from scientific and dance literature that supports Franklin s method is detailed The text exercises and illustrations make this book a practical resource for dancers and dance educators Finding Balance Gigi M. Berardi, 2005 Finding Balance offers an overview of issues faced by all performing dancers injury technique fitness nutrition career management. The text includes profiles of well known dancers how they have coped with these issues Dance Imagery for Technique and Performance, Second Edition Eric N. Franklin, 2013-09-30 Franklin provides 583 imagery exercises to improve dance technique artistic expression and performance More than 160 illustrations highlight the images and the exercises can be put to use in dance movement and choreography Index to Dance Periodicals 1998 Nypl Dance Collection, 1999-08 Conditioning for Dancers Tom Welsh, 2009 This book empowers conscientious dancer athletes to take an active role in directing their own training and development The author's clear straightforward explanations of important concepts in conditioning home in on the physical capabilities that are key to success not only for dancers but for others whom strength and flexibility precise alignment and movement efficiency are high priorities book cover Medical Problems of Performing Artists ,2001 The Erick **Hawkins Modern Dance Technique** Renata Celichowska, 2000 The Hawkins dance technique embodies the philosophy that dance should integrate the body mind and soul while always following scientific principles. This system of dance training an approach that continues to influence dancers around the world is examined through a variety of illustrations Photographs of dancers illustrate the technique in action Drawings demonstrate the relationship between movements of the body and everyday objects such as the similarities between a spiral action of the spine and a barber s pole or winding staircase This vibrant text examines Hawkins s originality philosophical thinking and teaching methods Rhythmic Subjects Dee Reynolds, 2007 Mary Wigman Martha Graham Merce Cunningham are key choreographers of the 20th 21st centuries whose rhythmic innovations challenge established norms of energy usage in their socio cultural contexts enabling their contemporaries to engage differently with dominant economies of energy Teaching Dance Skills Marliese Kimmerle, Paulette Côté-Laurence, 2003 Teaching Dance Skills integrates the principles of motor learning and development with dance teaching strategies in order to optimize the learning environment for children adolescents and adults ranging in

skill from novice to experienced dancers In 12 chapters the book presents a blueprint for optimal individualized dance teaching leading to optimized learning Specific topics addressed are selecting and organizing the dance material how to select the most appropriate instructional methods and the role of various modes of demonstration as well as the type of feedback most appropriate for students age skill and developmental levels

Bibliographic Guide to Psychology New York Public Library. Research Libraries,1997

Brain-compatible Dance Education Anne Green Gilbert,2006 This classic must have is NDA s most popular publication Includes locomotor nonlocomotor movement assessment and interdisciplinary topics

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