

Bibliography

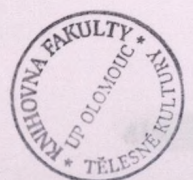
- Achterberg, J. 1985. *Imagery in healing*. Boston: Shambhala.
- Alexander, G. 1976. *Eutonie*. Munich, Germany: Kösel.
- Alfassa, M. 1982a. *A diary for all times*. Pondicherry, India: All India Press.
- Alfassa, M. 1982b. *The great adventure*. Pondicherry, India: All India Press.
- Angier, N. November 10, 2010. Bodies are as good as nature allows. *New York Times*.
- Aurobindo, S. 1996. *The synthesis of yoga*. Pondicherry, India: Aurobindo Ashram Press.
- Barba, E., and N. Savarese. 1991. *A dictionary of theatre anthropology*. London: Routledge.
- Barker, J., and C.A. Briggs. 1999. Attachments of the posterior layer of the lumbar fascia. *Spine* 24(17): 1757-1764.
- Bäumlein-Schurter, M. 1966. *Übungen zur Konzentration. (Exercises for concentration)*. Zurich: Origo.
- Bayés, A., L.N. van de Lagemaat, M.O. Collins, M.D.R. Croning, I.R. Whittle, J.S. Choudary, and S.G.N. Grant. December 19, 2010. Characterization of the proteome, diseases and evolution of the human postsynaptic density. *Nature Neuroscience* 14: 19-21.
- Belenkii, V., V.S. Gurfinkel, and Y. Paltsev. 1967. Elements of control of voluntary movements. *Biofizika* 12: 135-141.
- Bogduk, N. 1997. *Clinical anatomy of the lumbar spine and sacrum*. London: Elsevier.
- Brumagne, S. 2010. The complexity of sensory function in spinal control and low back pain. Proceedings of the 7th Interdisciplinary Congress on Low Back and Pelvic Pain, Los Angeles.
- Brumagne, S., P. Cordo, and S. Verschueren. 2004. Proprioceptive weighting changes in persons with low back pain and elderly persons during upright standing. *Neuroscience Letters* 386: 53-65.
- Carey, T.S., A.T. Evans, N.M. Hadler, G. Lieberman, W.D. Kalsbeek, A.M. Jackman, J.G. Fryer, and R.A. McNutt. 1996. Acute severe low back pain. A population-based study of prevalence and care-seeking. *Spine* 21(3): 339-344.
- Carpenter, C.B. 1894. *The principles of mental physiology* (4th ed.). New York: Appleton.
- Chiao, R.Y., P.G. Kwiat, and A.M. Steinberg. 1993. Faster than light? *Scientific American* 269: 38-46.
- Cholewicki, J. 2010. Spine stability and low back pain: What can the models contribute? Proceedings of the 7th Interdisciplinary Congress on Low Back and Pelvic Pain, Los Angeles.
- Cholewicki, J., and S.M. McGill. 1996. Mechanical stability of the in vivo lumbar spine: Implications for injury and chronic low back pain. *Clinical Biomechanics* 11: 1-15.
- Chopra, D. 1990a. *Magical mind, magical body*. Chicago: Nightingale-Conant.
- Chopra, D. 1990b. *Quantum healing*. New York: Bantam.
- Clark, B. 1963. *Let's enjoy sitting-standing-walking*. Port Washington, NY: Author.
- Clark, B. 1968. *How to live in your axis—your vertical line*. New York: Author.
- Clark, B. 1975. *Body proportion needs depth—front to back*. Champaign, IL: Author.
- Cohen, B. 1993. *Dynamic rotation of foreleg*. Amherst, MA: Author.
- Cohen, B. 1994. *Sensing, feeling, and action: The experiential anatomy of body-mind centering*. Northampton, MA: Contact Editions.
- Cohen, B., and M. Mills. 1979. *Developmental movement therapy*. Amherst, MA: Authors.
- Crommert, H. 1998. Neural control of locomotion: Sensory control of the central pattern generator and its relation to treadmill training. *Gait and Posture* 7: 251-263.
- Daprati, E., D. Nico, S. Duval, and F. Lacquaniti. 2010. Different motor imagery modes following brain damage. *Cortex* 46(8): 1016.

- Dardik, I., and D. Waitley. 1984. *Quantum fitness*. New York: Pocket Books.
- Dart, R.A. 1950. Voluntary musculature in the human body: The double spiral arrangement. *The British Journal of Physical Medicine* 13(12): 265-268.
- Debarnot, U., T. Creveaux, C. Collet, A. Gemignani, R. Massarelli, J. Doyon, and A. Guillot. 2009. Sleep related improvements in motor learning following mental practice. *Brain and Cognition* 69: 389-405.
- Dossey, L. 1985. *Recovering the soul*. New York: Bantam.
- Dowd, I. 1990. *Taking root to fly*. Northampton, MA: Contact Editions.
- Dror, I.E., and S.M. Kosslyn. 1994. Mental imagery and aging. *Psychology and Aging* 9(1): 90-102.
- Durkheim, K.F.G. 1992. *Hara, the vital center of man*. London: Allen & Unwin. (Original German edition).
- Epstein, G. 1989. *Healing visualizations*. New York: Bantam Books.
- Feldenkrais, M. 1972. *Awareness through movement*. New York: Harper Collins.
- Feuerstein, G. 1996. *The Shambhala guide to yoga*. Boston: Shambhala.
- Fick, L.J., E.V. Lang, H.L. Logan, S. Lutgendorf, and E.G. Benotsch. 1999. Imagery content during nonpharmacologic analgesia in the procedure suite: Where your patients would rather be. *Academic Radiology* 6(8): 457-463.
- Flanagan, O. 1991. *The science of mind*. Cambridge, MA: MIT Press.
- Franklin, E. 1996. *Dance imagery for technique and performance*. Champaign, IL: Human Kinetics.
- Franklin, E. 2004. *Conditioning for dance*. Champaign, IL: Human Kinetics.
- Franklin, E. 2006. *Inner focus, outer strength*. Hightstown, NJ: Princeton Books.
- Franklin, E. 2009. *Beautiful body, beautiful mind*. Hightstown, NJ: Princeton Books.
- Freeman, L.W., and D. Welton. 2005. Effects of imagery, critical thinking, and asthma education on symptoms and mood state in adult asthma patients: A pilot study. *Journal of Alternative Complementary Medicine* 11(1): 57-68.
- Fritz, R. 1984. *The path of least resistance*. Salem, MA: DMA.
- Fuchs, M. 1984. *Funktionelle Entspannung. (Functional relaxation)*. Stuttgart: Hypokrates.
- Fuller, B. 1975. *Synergetics*. New York: Macmillan.
- Gandevia, S.C. 1996. Kinaesthesia: Role for afferent signals and motor commands. In L.B. Rowell and J.T. Shepherd (Eds.), *Handbook of physiology, section 12. Exercise: Regulation and integration of multiple systems* (pp. 128-172). New York: Oxford University Press.
- Gandevia, S.C., D.I. McCloskey, and D. Burke. 1992. Kinaesthetic signals and muscle contractions. *Trends in Neuroscience* 15(2): 62-65.
- Ganis, G., W.L. Thompson, and S.M. Kosslyn. July 2004. Brain areas underlying visual mental imagery and visual perception: An fMRI study. *Cognitive Brain Research* 20(2): 226-241.
- Gelman, D., D. Rosenberg, P. Krandell, and R. Crandall. 1992. Is the mind an illusion? *Newsweek* 116 (April 29): 46.
- Gibbons, S. 2010. Primitive reflex inhibition and sensory motor training improves cognitive learning function and outcomes in chronic disabling low back pain: A case series with follow-up. Proceedings of the 7th Interdisciplinary Congress on Low Back and Pelvic Pain, Los Angeles.
- Gottlieb, D. 1988. GABAergic neurons. *Scientific American* 258(2): 38-45.
- Guillot, A., and C. Collet. 2005. Duration of mentally simulated movement: A review. *Journal of Motor Behavior* 37(1): 10-20.
- Haerdter, M., and S. Kawai. (Eds.). 1988. *Butoh*. Berlin: Alexander.
- Hall, C.R. 1998. Imagery use by athletes: Development of the sport imagery questionnaire. *International Journal of Sport Psychology* 29: 73-89.
- Hall, C.R. 2001. Imagery in sport and exercise. In R. Singer, H. Hausenblas, and C. Janelle (Eds.), *Handbook of sport psychology* (2nd ed., pp. 529-549). New York: Wiley.
- Hawkins, A. 1991. *Moving from within*. Pennington, NJ: A Capella Books.
- Heiland, T., E. Franklin, and E. Rovetti. 2010. Do metaphorical, metaphorical-anatomical, and global images support increased jump height among university dancers? 20th Annual Meeting of the International Association for Dance Medicine and Science, Birmingham.

- Hodges, P. 2010. Strategies for motor control of the spine and changes in pain: The deep vs. superficial muscle debate. In Proceedings of the 7th Interdisciplinary Congress on Low Back and Pelvic Pain, Los Angeles.
- Hodges, P.W., and C.A. Richardson. 1996. Inefficient muscular stabilization of the lumbar spine associated with low back pain: A motor control evaluation of transversus abdominis. *Spine* 21: 2640-2650.
- Holmes, P.S., and D.J. Collins. 2001. The PETTLEP approach to motor imagery: A functional equivalence model for sport psychologists. *Journal of Applied Sport Psychology* 113: 60-83.
- Hölzer, B.K., J. Carmody, K.C. Evans, E.A. Hoge, J.A. Dusek, L. Morgan, R.K. Pitman, and S.W. Lazar. 2010. Stress reduction correlates with structural changes in the amygdala. *Social Cognitive and Affective Neuroscience* 5(1): 11-17.
- Hotz, A., and J. Weineck. 1983. *Optimales Bewegungslernen. (Optimal kinesiology)*. Erlangen, Germany: Perimed.
- Jacobson, E. 1930. Electrical measurements of neuromuscular states during mental activities: Imagination of movement involving skeletal muscle. *American Journal of Physiology* 91: 597-608.
- Juhan, D. 1987. *Job's body*. Barrytown, NY: Station Hill Press.
- Kapandji, I.A. 1986. *The physiology of the joints, volume 2: The lower limb*. New York: Churchill Livingstone.
- Kavner, R.S. 1985. *Your child's vision: A parent's guide to seeing, growing and developing*. New York: Simon & Schuster.
- Keleman, S. 1985. *Emotional anatomy*. Berkeley, CA: Center Press.
- Kendall, F.P. 1983. *Muscle testing and function*. Baltimore: Lippincott Williams & Wilkins.
- Kingmann, L. 1953. *Peter's long walk*. New York: Doubleday.
- Klein-Vogelbach, S. 1990. *Funktionelle Bewegungslehre. (Functional kinetics)*. Berlin: Springer.
- Kosnick, H. 1927. *Lebensteigerung. (Life enhancement)*. Munich: Delphin.
- Kosnick, H. 1971. *Busoni: Gestaltung durch Gestalt. (Shaping through form)*. Regensburg, Germany: Bosse.
- Krauss, R. 1950. *I can fly. (Little Golden Book Series)*. New York: Simon & Schuster.
- Kükelhaus, H. 1978. *Hören und Sehen in Tätigkeit. (Hearing and seeing in action)*. Zug, Switzerland: Klett und Balmer.
- Kükelhaus, H. 1984. *Urzahl und Gebärde. (Primal number and gesture)*. Zug, Switzerland: Klett und Balmer. (Original edition Frankfurt am Main, Germany: Alfred Metzner, 1934).
- Kükelhaus, H. 1988. *Unmenschliche Architektur. (Inhuman architecture)*. Cologne, Germany: Gaia.
- Larsson, M. 2010. The management of lower back pain: Whose responsibility? Proceedings of the 7th Interdisciplinary Congress on Low Back and Pelvic Pain, Los Angeles.
- Linton, S. 2000. A review of psychological risk factors in back and neck pain. *Spine* 25: 1148-1156.
- Lips, J.E. 1956. *The origin of things*. New York: Fawcett.
- Lloyd, R., B. Parr, S. Davies, and C. Cooke. 2010. No "free ride" for African women: A comparison of head-loading versus back-loading among Xhosa women. *South African Journal of Science* 106(3/4). Available at www.sajs.co.za.
- Lotze, M., G. Scheler, H-RM Tan, C. Braun, and N. Birbaumer. 2003. The musician's brain: Functional imaging of amateurs and professionals during performance and imagery. *Neuroimage* 20: 1817-1829.
- Lovett, A.W. 1903. A contribution to the study of the mechanics of the spine. *American Journal of Anatomy* 2: 457-462.
- MacPherson, A., D. Collins, and S. Obhi. 2009. The importance of temporal structure and rhythm for the optimum performance of motor skills: A new focus for practitioners of sport psychology. *Journal of Applied Sport Psychology*: S48-S61.
- Masunaga, S. 1991. *Zen imagery exercises*. Tokyo: Japan Publications.
- Matt, P. 1993. *A kinesthetic legacy: The life and works of Barbara Clark*. Tempe, AZ: CMT Press.
- Maxwell, M. 1984. *Human evolution*. Sidney: Croom Helm.
- Mechelen, W. 1996. Subject-related risk factors for sports injuries: A 1-yr prospective study in young adults. *Medicine & Science in Sports & Exercise* 28(9): 1171-1179.
- Mees, L.F.C. 1981. *Das menschliche skelett. (Form and metamorphose)*. Stuttgart: Urachhaus.
- Merlau-Ponty, M. 1962. *Phenomenology of perception*. London: Routledge.

- Meyer, H. 1853. Die Mechanik des Kniegelenks. (The mechanics of the knee.) *Archiv für Anatomie und Physiologie*: 497-547.
- Miller, J. 1982. *The body in question*. New York: Random House.
- Mooney, V., R. Pozos, A. Vleeming, J. Gulick, and D. Swenski. 2001. Exercise treatment for sacroiliac joint pain. *Orthopedics* 24(1): 29-32.
- Moseley, G.L., P.W. Hodges, and S.C. Gandevia. 2002. Deep and superficial fibers of the lumbar multifidus muscle are differentially active during voluntary arm movements. *Spine* 27: E29-E36.
- Munroe, K.J., P.R. Giacobbi, C. Hall, and R. Weinberg. 2000. The four W's of imagery use: Where, when, why and what. *The Sport Psychologist* 14: 119-137.
- Murphy, S. 2002. Athletic imagery. In T. Horn (Ed.), *Advances in sport psychology* (2nd ed., pp. 405-440). Champaign, IL: Human Kinetics.
- Naville, S. 1992. Class notes. Institute for Psychomotor Therapy, Department of Special Education, Post-graduate Studies, Zurich, Switzerland.
- Noh, Y.E., T. Morris, and M.B. Andersen. 2007. Psychological intervention programs for reduction of injury in ballet dancers. *Research in Sports Medicine* 15(1): 13-32.
- Norkin, C.C., and P.K. Levangie. 1992. *Joint structure and function*. Philadelphia: Davis.
- Ohashi, W. 1991. *Reading the body*. New York: Penguin Books.
- Olsen, A., and C. McHose. 1991. *Body stories: A guide to experiential anatomy*. Barrytown, NY: Station Hill Press.
- Ornish, D. 1990. Can lifestyle changes reverse coronary heart disease? The Lifestyle Heart Trial. *Lancet* 336(8708): 129-133.
- Overby, L.Y. 1990. The use of imagery by dance teachers: Development and implementation of two research instruments. *Journal of Physical Education, Recreation and Dance* 61: 24-27.
- Palmer, M.L., and R.L. Blakely. 1986. Documentation of medial rotation accompanying shoulder flexion. *Physical Therapy* 66: 55-58.
- Panjabi, M., and A. White. 1995. *Clinical biomechanics of the spine* (2nd ed.). Philadelphia: Lippincott Williams & Wilkins.
- Parivzi, J., and A. Damasio. April 2001. Consciousness and the brainstem. *Cognition* 79(1-2): 135-160.
- Pavio, A. 1985. Cognitive and motivational functions of imagery in human performance. *Canadian Journal of Applied Sport Sciences* 10: 22-28.
- Perry, J. 1988. Muscle control of the shoulder. In C.R. Rowe (Ed.), *The shoulder* (pp. 17-34). New York: Churchill.
- Piaget, J. 1993. *Der Zeitfaktor in Der Kindlichen Entwicklung: Aus Probleme der Entwicklungspsychologie. (The time factor in child development: A problem in developmental psychology)*. Hamburg, Germany: Europäische Verlagsanstalt.
- Pierce, A., and R. Pierce. 1989. *Expressive movement: Posture and action in daily life, sports, and the performing arts*. New York: Plenum Press.
- Radin, E.L., R.M. Rose, J.D. Blaha, and A.S. Litsky. 1992. *Practical biomechanics for the orthopedic surgeon*. New York: Churchill Livingstone.
- Reeves, N.P., K.S. Narendra, and J. Cholewicki. 2007. Spine stability: The six blind men and the elephant. *Clinical Biomechanics* 22(3): 266-274.
- Rieman, K., and E. Franklin. 2010. *Gemeinsame und einheitliche Evaluationsverfahren zu Par 20 und Par 20a SGB der Spitzenverbände der Krankenkassen: Evaluation der Franklin-Methode. (Common and uniform evaluation procedures for Par 20 and Par 20a SGB of the central associations of the health insurance companies: Evaluation of the Franklin method)*. Freiburg, Germany: Gesomed.
- Rishabhchand. 1953. *The integral yoga of Sri Aurobindo*. Pondicherry, India: Sri Aurobindo Ashram.
- Robin, N. 2007. Effects of motor imagery training on returning serve accuracy in tennis: The role of imagery ability. *International Journal of Sport and Exercise Psychology* 2: 177-188.
- Rolf, I.P. 1977. *Rolfing: The integration of human structures*. Santa Monica, CA: Dennis Landman.
- Rolf, I.P. 1989. *Rolfing*. Rochester, VT: Healing Arts Press.
- Rolland, J. 1984. *Inside motion: An ideokinetic basis for movement education*. Northampton, MA: Contact Editions.

- Rossi, E. 1986. *The psychobiology of mind-body healing: New concepts of therapeutic hypnosis*. New York: Norton.
- Samuels, M., and N. Samuels. 1975. *Seeing with the mind's eye*. New York: Random House.
- Schrader, C. 1993. *Geo*. Hamburg: Gruner und Jahr.
- Schultz, I.H. 1982. *Das Autogene Training. (Autogenic training)*. Stuttgart: Georg Thieme.
- Schwartz, S. 1988. *Wie Pawlow auf den Hund kam. Die 15 klassischen Experimente der Psychologie. (How Pavlov got the idea of the dog: 15 classic experiments in psychology)*. Weinheim, Germany: Beltz.
- Selver, C., and C. Brooks. 1981. Sensory awareness. In G. Kogan (Ed.), *Your body works* (pp. 122-123). Berkeley, CA: And/Or Press.
- Serebrennikov, N., and J. Lawson. 1978. *The art of pas de deux*. London: Dance Books Ltd.
- Shah, U. 2004. Heart and mind: (1) relationship between cardiovascular and psychiatric conditions. *Post-graduate Medical Journal* 80(950): 683-689.
- Shärli, O. 1980. Leib, Bewegung und Bau. (Body, movement and structure) (p. 5). *Resonanzen*. Aarau, Switzerland: AT.
- Sherrington, C. 1964. *Man on his nature*. New York: Mentor Books.
- Skura, S. 1990. Releasing dance: An interview with Joan Skinner. *Contact Quarterly* 15(3): 11-18.
- Snijders, C.J., A. Vleeming, and R. Stoeckart. 1993. Transfer of lumbosacral load to iliac bones and legs, part 1: Biomechanics of self-bracing of the sacroiliac joints and its significance for treatment and exercise. *Clinical Biomechanics* 8(6): 285-294.
- Sohier, R. 1991. *Grundlage der biomechanischen Reharmonisation und Therapie der osteopathischen Gelenkläsionen als Einführung in das analytische Konzept. (Foundations of biomechanical reharmonization and therapy of osteopathic joint lesions as an introduction to the analytic concept)*. La Louviere, Belgium: Kin-Science.
- Stewart, D. February/March 1997. Is the octopus really the invertebrate intellect of the sea? *National Wildlife* 35(2).
- Sullivan, M.J., K. Reesor, S. Mikail, and R. Fischer. 1992. The treatment of depression in chronic low back pain: Review and recommendations. *Pain* 50: 5-13.
- Suzuki, S. 1970. *Zen mind, beginner's mind*. New York: Weatherhill.
- Sweigard, L. 1961. The dancer and his posture. *Annual of Contemporary Dance*. (Reprinted from *Impulse*.)
- Sweigard, L. 1974. *Human movement potential: Its ideokinetic facilitation*. New York: Dodd, Mead.
- Todd, M. 1953. *The hidden you*. New York: Dance Horizons.
- Todd, M. 1972. *The thinking body*. New York: Dance Horizons.
- Todd, M. 1977. *Early writings: 1920-1934*. New York: Dance Horizons.
- Topf, N. 1994. John Rolland remembered. *Contact Quarterly* 19(2): 13-17.
- Van Beers, R. 2004. The role of execution noise in movement variability. *Journal of Neurophysiology* 91: 1050-1063.
- Verin, L. 1980. The teaching of Moshe Feldenkrais. In G. Kogan (Ed.), *Your body works* (pp. 83-86). Berkeley, CA: And/Or Press.
- Vitruv. 1993. De architectura (E. Franklin, Trans.). *Tages Anzeiger Magazin* 50: 39. (Original work published 33-14 BC).
- Vleeming, A., H.B. Albert, H.C. Östgaard, B. Sturesson, and B. Stuge. 2008. European guidelines for the diagnosis and treatment of pelvic girdle pain. *European Spine Journal* 17(6): 794-819.
- Vleeming, A., H.B. Albert, F.C.T. van der Helm, D. Lee, H.C. Östgaard, B. Stuge, and B. Sturesson. 2004. A definition of joint stability. In *European guidelines on the diagnosis and treatment of pelvic girdle pain. Cost Action B13: Low back pain: Guidelines for its management*. Working group 4.
- Vleeming, A., A.C.W. Volkers, C.J. Snijders, and R. Stoeckart. 1990. Relation between form and function in the sacroiliac joint, part II: Biomechanical aspects. *Spine* 15(2): 133-136.
- Vojta, V. 1992. *Das Vojta-Prinzip. (Vojta principle)*. Berlin: Springer.
- Weed, D. 1990. *What you think is what you get*. Langnau am Albis, Switzerland: 1445 Publications.
- Weinert, C., J.H. McMaster, and R.J. Ferguson. 1973. Dynamic function of the human fibula. *American Journal of Anatomy* 138(2): 145-149.



Werner, H. (Ed.). 1965. *The body percept*. New York: Random House.

White, R. 1989. Visual thinking in the Ice Age. *Scientific American* 26(1): 74.

Willard, F.H., and J.E Carreiro. 2010. The aponeurotic roots of the thoracolumbar fascia. Proceedings of the 7th Interdisciplinary Congress on Low Back and Pelvic Pain, Los Angeles.

Willems, J.M., G.A. Jull, and J-KF Ng. 1996. An in vivo study of the primary and coupled rotations of the thoracic spine. *Clinical Biomechanics* 11(6): 311-316.

Woby, S., P. Watson, N. Roach, and M. Urmston. 2004. Are changes in fear avoidance beliefs, catastrophizing and appraisal of control predictive of changes in chronic low back pain and disability? *European Journal of Pain* 8(3): 201-210.

Zuckerman, J.D., and F.A. Matsen. 1989. Biomechanics of the shoulder. In M. Nordin and V.H. Frankel (Eds.), *Basic biomechanics of the musculoskeletal system* (2nd ed., pp. 225-247). Philadelphia: Lea & Febiger.

