

BIBLIOGRAPHY

BOOKS

- Afifi, Mohammed Kamel (1998), *Physical Education for the Disabled between Theory and Practice*, Cairo : Hira House.
- Alkrioti, Joseph and Alsrtaoi, Abdelaziz (1995), *Introduction to Special Education*, U.A.E.: Dar AlQalam.
- Allawi, Mohammed Hassan, (1992), *The Psychology of Training and Competitions*, 7edition, Egypt : Dar Alma'ref knowledge.
- Alqoraity, Abdul Muttalib, (2001), *Psychology with Special Educational Needs and Upbringing*, (2 edition), Cairo, Egypt : House of Arab Thought.
- Al-rousan, Farooq (2007), *The psychology of extraordinary children : Introduction to Special Education*, (Seventh edition), Oman : Dar Alfiker.
- Ammons, D.K. (2008), *Deaf Sports & Deaflympics*, The International Olympic Committee of Sports for the Deaf.
- Bergemann, B.W. (2004), *Biomechanics: Problems and Tutorial Manual*, Campbell University.
- Clarke, H. Harrison, and Clarke, H. David, (1972), *Advanced Statistics with Application to Physical Education*, New Jersey: Englewood Cliffs, Prentice Hall, Inc.
- Czerwinski and Taborsky, (1997), *Basic Handball*, Austria : Gutheil-Schoder-Gasse, P.9.
- Johnson L. Berry and Nelson Jack. (1981), *Practical Measurement for Evaluation in Physical Education*, UK: Thomas Johnson and Sons, P.248.
- Kaczmarek, K. and Rita, P.B. (1995), *Virtual Environments and Advanced Interface Techniques*, Oxford University Press.
- Marczinka, Z. (1993), *Playing Handball*, I.H.F.:Trio Budapest Publishing Company.
- Rateb, Osama Kamel (2007), *Psychological Skills Training*, Cairo : Dar al Arab thought, I 1.
- Singleton, J. and Morgan, D. (2005), "Natural signed language acquisition within the social context of the classroom". In M. Marschark, B. Schick, & P.E. Spencer (Eds.), *Advances in sign language development by deaf children*, New York: Oxford University Press, pp. 344-375.

JOURNALS

- Abernethy, B. and Russell, D.G. (1987), "Expert-novice differences in an applied selective attention task", *Journal of Sport Psychology*, 9, PP.326-345.
- Abernethy, B. and Zawi, K. (2007), "Pickup of essential kinematics underpins expert perception of movement patterns", *Journal of Motor Behavior*, 39, PP.353-367.
- Ali, Rizwan Mohammed Radwan and Zakaria (2000), "Impact of proposed exercises program on some variables of cognition and dynamic, functional sense and physical variables of the deaf and dumb", *The Scientific Journal of Physical Education and Sports*, Faculty of Physical Education for Girls, eighteenth edition, January, Cairo University, Egypt.
- Auvray, M., Gallace, A. and Spence, C. (2011), "Tactile short-term memory for stimuli presented on the fingertips and across the rest of the body surface", *Attention, Perception and Psychophysics*, 73(4), PP.1227-41.
- Bloomfield, A. and Badler, N.I. (2008), "Virtual Training via Vibrotactile Arrays. Presence", *Tele Operators and Virtual Environments*, 17(2), PP.103-120.
- Buchheit, M., Laursen, P.B., Kuhnle, J., Ruch, D., Renaud, C. and Ahmaidi, S., (2009), "Game-Based Training in Young Elite Handball Players", *International Journal of Sports Medicine*, 30(4), PP.251-8.
- Buchheit M., et al., (2010), "Improving Acceleration and Repeated Sprint Ability in Well-Trained Adolescent Handball Players: Speed Versus Sprint Interval Training", *International Journal of Sports Physiology and Performance*, 5(2), PP.152-64.
- Buchheit M., Lepretre, P.M., Behaegelc, A.L., Milletd, G.P. and Ahmaidi, S., (2009), "Cardio-respiratory Responses During Running And Sport-Specific Exercises in Handball Players", *Journal of Science and Medicine in Sport*, 12(3), PP.399-405.
- Button, C., MacLeod, M., Sanders, R. and Coleman, S. (2003), "Examining movement variability in the basketball free-throw action at different skill levels", *Research Quarterly for Exercise and Sport*, 74, PP.257-269.
- Canal-Bruland, R., and Schmidt, M. (2009), "Response bias in Judging Deceptive movements", *Acta Psychologica*, 130, PP.235-240.
- Canal-Bruland, R. and Williams, A.M. (2010), "Recognizing and Predicting Movement Effects: Identifying Critical Movement Features", *Experimental Psychology*, 57, PP.320-326.
- Chelley, M.S., Hermassi, S. and Shephard, R.J. (2010), "Relationships Between Power and Strength of the Upper and Lower Limb Muscles and

- Throwing Velocity in Male Handball Players”, *Journal of strength and Conditioning Research*, 24(6), PP.1480-7.
- Chi, E.H., Borriello, G., Hunt, G. and Davies, N. Guest. (2005), “Introduction: Pervasive Computing in Sports Technologies”, *IEEE Pervasive Computing*, 4(3), PP.22–25.
- Debanne, T. and Laffaye, G. (2011), “Predicting the Throwing Velocity of the Ball in Handball with Anthropometric Variables and Isotonic Tests”, *Journal of Sports Sciences*, 29(7), PP.705-713.
- Eccarius, Petra and Brentari, Diane. (2007), “Symmetry and dominance: A Cross-Linguistic Study of Signs and Classifier Constructions”, *Lingua*, 117, PP.1169–1201.
- Eliasz, J., Janiak, J., Wit, A. (1990), “Ball Flight Velocity during Throws in Handball”, *Sport Wyczynowy* 9-10, PP.17-23.
- Ellis, M. and Stewart, D.A. (1997), “Revisiting the Effects of Balance and Motor Skill Development in Deaf Children”, CAEDHH. *Journal Revue, ACESM*, 23(2).
- Finney Eva, M. and Dobkins Karen, R. (2001), “Visual Contrast Sensitivity in Deaf Versus Hearing Populations: Exploring the Perceptual Consequences of Auditory Deprivation and Experience with a Visual Language”, *Cognitive Brain Research*, 11(1), PP.171-183.
- Etnyre, B.R. (1998), “Accuracy Characteristics of Throwing as a Result of Maximum Force Effort”, *Perceptual and Motor Skills*, 86, PP.1211–1217.
- Gallace, A., Tan, H.Z. and Spence, C. (2007), “Multisensory Numerosity Judgments for Visual and Tactile Stimuli”, *Perception and Psychophysics*, 69(4), PP.487-501.
- Gallace, A., Tan, H.Z. and Spence, C. (2006), “Numerosity Judgments for Tactile Stimuli Distributed over the Body Surface”, *Perception*, 35(2), PP.247-66.
- Galvin, K.L., Cowan, R.S., Sarant, J.Z., Blamey, P.J. and Clark, G.M. (1993), “Factors in the Development of a Training Program for Use with Tactile Devices”, *Ear and Hearing*, 14(2), PP.118-27.
- Garcia Jesus Rivilla, Navarro Fernando, Grande Ignacio, Ignatova Anelia S. and Sampedro Javier, (2010), “Differences in Throwing Capacity between Senior and U- 18 Men Handball Players”, *Serbian Journal of Sports Sciences*, 4(4), PP.145-151.
- Geldard, F. (1960), “Some Neglected Possibilities of Communication”, *Science*, 131, PP.1583-1588.
- Ghosh, S.S. (2014), “A Comparative Study on Selected Physical Fitness Components between Deaf & Dumb and Normal School Boys of West

- Bengal”, *International Journal of Physical Education, Fitness and Sports*, 3(2), PP.52-59.
- Goldishand, L. and Taylor, H. (1974), “The Optacon: A Valuable Device for Blind Persons”, *New Outlook for the Blind published by the American Foundation for the Blind*, PP. 49–56.
- Gorostiaga, E.M., Granados, C., Ibanez, J. and Izquierdo, M. (2005), “Differences in Physical Fitness and Throwing Velocity Among Elite And Amateur Male Handball Players”, *International Journal of Sports Medicine*, 26(3), PP.225-32.
- Goulet, C., Bard, C., and Fleury, M. (1989), “Expertise Differences in Preparing to Return a Tennis Serve: A Visual Information Processing Approach”, *Journal of Sport and Exercise Psychology*, 11, PP.382-398.
- Graib, A.A., Qablan, S.A. and Aldmour, H.A. (2012), “Effect of Some Personal Attributes- Anxiety and Tension on the Level of Performance of Basketball Aiming Skills for Deaf Players in Jordan”, *European Scientific Journal*, 8(6), P.101.
- Gross, J.B. and Gill, D. (1982), “Competition and Instructional Set Effects on the Speed and Accuracy of a Throwing Task”, *Research Quarterly for Exercise and Sport*, 53, PP.125–132.
- Ibrahim (2004), as cited in Graib, A.A., Qablan, S.A. and Aldmour, H.A., (2012), “Effect of Some Personal Attributes-Anxiety and Tension on the Level of Performance of Basketball Aiming Skills for Deaf Players in Jordan”, *European Scientific Journal*, 8(6), P.101.
- Ion, Mihaila., (2014), “Technical Training Methods for Increasing the Junior Handball Teams”, *Procedia - Social and Behavioral Sciences*, 116, PP.2004-2009.
- Kaaresoja, T. and Linjama, J. (2005), “Perception of Short Tactile Pulses Generated by a Vibration Motor in a Mobile Phone”, in *Proceedings of World Haptics*, PP. 471–472.
- Kaczmarek, K., Webster, J., Bach, P., Rita, U. and Tompkins, W. (1991), “Electrotactile and Vibrotactile Displays for Sensory Substitution Systems”, *IEEE Transactions on Biomedical Engineering*, 38, PP.1–16.
- Khidr, F.A.M. (2010), “Effect of Using Modern Soft Program for Learning Some Judo Skills and Lonely Feeling to the Hearing Impaired People”, *Procedia - Social and Behavioral Sciences*, 5, PP. 2058-2062.
- Knox, R.D., (1947), “Basketball Ability Test”, *Scholastic Coach*, 17(3), P.45.
- Lieberman, J., Breazeal, C. TIKL (2007), “Development of a Wearable Vibrotactile Feedback Suit for Improved Human Motor Learning”, *IEEE Transactions on Robotics*, PP.919-926.

- Loffing, F., Schorer, J., Hagemann, N. and Baker, J. (2012), "On the Advantage of Being Left-Handed in Volleyball: Further Evidence of the Specificity of Skilled Visual Perception", *Attention, Perception & Psychophysics*, 74, PP.446-453.
- Loffing, Florian and Hagemann, Norbert (2014), "Skill Differences in Visual Anticipation of Type of Throw in Team-Handball Penalties", *Psychology of Sports and Exercise*, 15(3), PP.260-267.
- Marques, M.C. and González-Badillo, J.J. (2006), "In-season resistance training and detraining in professional team handball players", *Journal of Strength and Conditioning Research*, 20(3), PP.563-71.
- Marques , M.C., Roland van den Tilaar, Jason, D. Vescovi, and Juan Jose Gonzalez-Badillo, (2007), "Relationship Between Throwing Velocity, Muscle Power, and Bar Velocity During Bench Press in Elite Handball Players", *International Journal of Sports Physiology and Performance*, 2(4), PP.414-422.
- Morgan Gary and Woll Bencie, (2007), Understanding Sign Language Classifiers through a Polycomponential Approach", *Lingua*, 117, PP.1159-1168.
- Morley, J.W. and Rowe, M.J. (1990), "Perceived Pitch of Vibrotactile Stimuli: Effects of Vibration Amplitude and Implications for Vibration Frequency Coding", *Journal of Physiology*, 431, PP.403-16.
- Muijen Van A.E., Iris H., Kemper H.C.G., and Ingen Schenau Van G.J. (1991), "Throwing Practice with Different Ball Weights: Effects on Throwing Velocity and Muscle Strength in Female Handball Players", *Sports Training, Medicine and Rehabilitation*, 2, PP.103-113.
- Müller, H. and Loosch, E. (1999), "Functional Variability and an Equifinal Path of Movement during Targeted Throwing", *Journal of Human Movement Studies*, 36, PP.103–126.
- Müller, S., Abernethy, B. and Farrow, D. (2006). "How do World-Class Cricket Batsmen Anticipate a Bowler's Intention?", *The Quarterly Journal of Experimental Psychology*, 59, PP.2162-2186.
- Nikolaos Oxyzoglou, Aggelos Kanioglou, Stelios Rizos, George Mavridis and Christos Kabitsis, (2007), "Muscular Strength and Jumping Performance after Handball Training Versus Physical Education Program for Pre-Adolescent Children", *Perceptual and Motor Skills*, 104, pp.1282-1288.
- Phillips, A.J.1., Thornton, A.R., Worsfold, S., Downie, A. and Milligan, J. (1994), "Experience of Using Vibrotactile Aids with the Profoundly Deafened", *European Journal of Disorders and Communication*, 29(1), PP.17-26.
- Pori, P., Bon, M. and Sibila, M. (2005), "Jump Shot Performance in Team Handball – A Kinematic Model Evaluated on the Basis of Expert Modelling", *Kinesiology*, 37(1), PP.40-49.

- Rannou, F., Prioux, J., Zouhal, H., Gratas-Delamarche, A., Delamarche, P., (2001), "Physiological profile of handball players", *Journal of Sports Medicine and Physical Fitness*, 41(3), PP.349–53.
- Rehman, S.U., Sun, J., Liu, L. and License, H. (2008), "Turn Your Mobile into the Football: Rendering Live Football Game by Vibration", *IEEE Transactions on Multimedia*, 10(6), PP.1022-1033.
- Rivilla–Garcia, J., Navarro Valdivielso, F., Grande Rodrigue, I., and Sampedro Molinuevo, J. (2010), "Handball Throwing Capacity According to Specific Playing Position", *International Journal of Medicine and Science of Physical Activity and Sports*, 12(48), PP.699-714,
- Rogulj, N., Srhoj, V., Nazor, M., Srhoj, L. and Cavala, M. (2005), "Some anthropologic characteristics of elite female handball players at different playing positions", *Collegium Antropologicum*, 29(2), PP.705-709.
- Rogulj, N., Foretic, N., Srhoj, V., Cavala, M. and Papic, V. (2007), "Influence of Some Motor Abilities on Ball Speed during Shot in Handball", *Acta Kinesiologica*, 1(2), PP.71-75.
- Schorer, J., Baker, J., Fath, F. and Jaitner, T. (2007), "Identification of Interindividual and Intraindividual movement pattern in handball players of varying expertise levels", *Journal of Motor Behavior*, 39, PP.409–421.
- Shahbazia Mehdi, Rahimizadeha Meysam, Rajabia M R, Abdolmalekia H., (2011), "Mental and Physical characteristics in Iranian Men's Handball National Team, Winner of Silver Medal in Asian Games-2010", *Procedia - Social and Behavioral Sciences*, 30, PP.2268–2271,
- Sharma Vidyasagar, Khan H.A. and Butchiramaiah, C. (1986), "A Comparative Study of Reaction Time and Concentration Among Recreational and Competitive Volleyball Players", *SNIPES Journal*, 9, P. 40.
- Singh, K. and Ram Mange, (2013), "Prediction of Handball Players Playing Ability on the basis of their Anthropometric Measurements and Physical Fitness Components", *International Journal of Innovative Research*, 2(7), P.151.
- Singh, J., Kumar, R., and Singh, K. (2009), "Construction and Standardization of Specific Skill Test Battery for Male Handball Players", *Journal of Sports and Sports Sciences*, NSNIS, Patiala, 32(1).
- Skoufas, D., Stefanidis, P., Michailidis, C. and Hatzikotoulas, K. and Kotzamanidou, M., (2002), "The Effect of Handball Training with Underweighted Balls on the Throwing Velocity of Novice Handball Players", *Journal of Human Movement Studies*, Department of Physical Education and Sport Science, Aristotle University of Thessaloniki, Greece, P.1
- Souza, Juvenilson de, Antonio Carlos Gomes, Lucas Leme and Sergio Gregorio da Silva, (2006), "Changes in Metabolic and Motor Performance Variables

- Induced by Training in Handball Players”, *Revista Brasileira de Medicina do Esporte*, 12(3), PP.118.
- Summers, I.R., Cooper, P.G., Wright, P., Gratton, D.A., Milnes, P. and Brown, B.H. (1997), “Information from Time-Varying Vibrotactile Stimuli”, *The Journal of Acoustical Society of America*, 102(6), PP.3686-96.
- Summers, I.R., Dixon, P.R., Cooper, P.G., Gratton, D.A., Brown, B.H. and Stevens, J.C.(1994), “Vibrotactile and Electrotactile Perception of Time-Varying Pulse Trains”, *The Journal of Acoustical Society of America*, 95(3), PP.1548-58.
- Summers, I.R., Whybrow, J.J., Gratton, D.A., Milnes, P., Brown, B.H., and Stevens, J.C. (2005), “Tactile Information Transfer: A Comparison of Two Stimulation Sites”, *The Journal of Acoustical Society of America*, 118(4), PP.2527-34.
- Tait, M.E., Nikolopoulos T.P. and Lutman M.E. (2007), “Age at Implantation and Development of Vocal and Auditory Preverbal Skills in Implanted Deaf Children”, *International Journal of Pediatric Otorhinolaryngology*, 71(4), PP.603-610.
- Tillaar, Roland van den and Ettema, Gertjan (2007), “A Three-Dimensional Analysis of Overarm Throwing in Experienced Handball Players”, *Journal of Applied Biomechanics*, 23, PP.12-19.
- Van den Tillaar, R. and Ettema, G. (2003a), “Influence of Instruction on Velocity and Accuracy of Overarm Throwing”, *Perceptual and Motor Skills*, 96, PP.423-434.
- Van den Tillaar, R. and Ettema, G. (2003b), “Instructions Emphasizing Velocity, Accuracy, or Both in Performance and Kinematics of Overarm Throwing by Experienced Team-Handball Players”, *Perceptual and Motor Skills*, 97, PP.731-742.
- Van den, Tillaar, R. and Ettema, G. (2006), “Comparison between Novices and Experts of the Velocity Accuracy Trade off in Overarm Throwing”, *Perceptual and Motor Skills*, 103, PP.503-514.
- Van-Doren C. (1990), “The Effects of a Surround on Vibrotactile Thresholds: Evidence for Spatial and Temporal Independence in the non-Pacinian I Channel”, *Journal of Acoustical Society of America*, PP.2655-2661.
- Visnapuu, M. and Jurimae, T., (2007), “Handgrip strength and hand dimensions in young handball and basketball players”, *Journal of strength and conditioning research/National Strength and Conditioning Association*, 21(3), PP.923-9.
- Vulet Dinko, Dragan Milano vic, Igor Grult; Igor Jukic and Zoran Pasic (2006), “Relations Between Indicators of Basic Motor Abilities and Results of Goal Throwing Accuracy Tests in Handball”, *Faculty of Kinesiology University of Zagreb, Croatia*, 7, (2), P.93.

- Vuleta jr. Dinko, Goran Sporiš, Munir Talović and Eldin Jelešković (2010), "Reliability and Factorial Validity of Power Tests for Handball Players", *Sport Science*, 3(1), PP.42-46.
- Wagner, H., Buchecker, M., von Duvillard, S., and Müller, E. (2010), "Kinematic Description of Elite vs. Low Level Players in Team Handball Jump Throw", *Journal of Sports Science and Medicine*, 9, PP.15–23.
- Wagner Herbert, Jürgen Pfusterschmied, Miriam Klous von Duvillard Serge P. and Erich Müller (2012), "Movement variability and skill level of various throwing techniques", *Human Movement Science*, 31, PP.78–90.
- Warnock, D.1., McGee-Lennon, M, Brewster, S. (2012), "Older users, multimodal reminders and assisted living technology", *Health Informatics Journal*, 18(3), PP.181-90.
- Wei Xiu-hong and Ji Li-Hi (2014), "Effective Handball Training on Cognitive Ability in Elderly with Mild Cognitive Impairment", *Neuroscience Letters*, 566, PP.96-101.
- Weisenberger, J.M. and Russell, A.F. (1989), "Comparison of Two Single-Channel Vibrotactile Aids for the Hearing-Impaired", *Journal of Speech and Hearing Research*, 32(1), PP.83-92.
- Weisenberger, J.M. (1989), "Evaluation of the Siemens Minifonator Vibrotactile aid", *Journal of Speech and Hearing Research*, 32(1), PP.24-32.
- Williams, A. M., & Burwitz, L. (1993), "Advance cue utilization in soccer". In T. Reilly, J. Clarys, & A. Stibbe (Eds.), *Science and Football*, PP. 239-243.
- Wilson, C., Simpson, S.E., van Emmerik, R.E. A., and Hamill, J. (2008), "Coordination Variability and Skill Development in Expert Triple Jumpers", *Sports Biomechanics*, 7, PP.2–9.
- Woll, B., (2001), "The sign that dares to speak its name: echo phonology in British Sign Language". In: Boyes Braem, P., Sutton-Spence, R. (Eds.), "The Hands are the Head of the Mouth: the Mouth as Articulator in Sign Language", *International Studies on Sign Language and Communication of the Deaf*, 39, PP. 87–98.
- Ziva, Gal and Lidora, Ronnie (2009), "Physical Characteristics, Physiological Attributes, and On-Court Performances Of Handball Players: A Review", *European Journal of Sport Science*, 9(6), PP.375-386.
- Zozo, Mohamed and Hassan Hamid, (1999), "Effective Use of Preliminary Games Programme Proposal to Learn Basic Skills and Improve Some Kinetic Capacities in the Deaf and Dumb Handball, Theories and Applications", *Journal*, Faculty of physical education for men, Alexandria University.

PROCEEDINGS

- Al mazroue, Muthanna Kalaf, Jassem and Abdel Moneim, (2010), “The Limits of Legal knowledge of Volleyball Disabled Seating, and Activists - Test Building Legal Knowledge of Volleyball Disabled Activist-Seating”, *Physical education, Conference University of Tikrit*, 31/3-1/4/2010, Iraq.
- Almuhandis and Suheir Mostafa, (1990), “The Impact of Dynamic Farming Programme on Psychological Satisfaction and Some Components of Performance of Pupils with Impaired Hearing”, *The First Scientific Conference*, Vol. II, Faculty of Physical Education for Girls, Zagazig, Egypt.
- Bayios, I., & Boudolos, K. (1998), “Accuracy and Throwing Velocity in Handball”, *Proceedings of the XVI ISBS Symposium*, 55, P.58.
- Canon, Atiz (2002), “Battery Building of Miario Test for Emerging Basketball County in Menoufiya”, *m.a.*, Faculty of physical education in the city of Sadat, Monufia Governorate.
- Cetin E. and Ozdol Y. (2012), “Jump Shot Performance and Strength Training in Young Team Handball Players”, *Procedia - Social and Behavioral Sciences*, 46, PP.3187-3190,
- Holland, S., Bouwer, A. J., Dalgelish, M., Hurtig, T. M. (2010), “Feeling the Beat Where it Counts: Fostering Multi-Limb Rhythm Skills with the Haptic Drum Kit”, *Proceedings of TEI*, ACM Press, PP.21–28.
- Huang, K., Starner, T., Do, E., Weiberg, G., Kohlsdorf, D., Ahlrichs, C. and Leibrandt, R.(2010), “Mobile Music Touch: Mobile Tactile Stimulation for Passive Learning”, *Proceedings of International ACM Computer Human Interaction Conference (CHI 10)*, ACM Press, Atlanta, GA PP.791–800.
- Nakamura, A., Tabata, S., Ueda, T., Kiyofuji, S. and Kuno, Y. (2005), “Multimodal Presentation Method for a Dance Training System”, *Proceedings of International ACM Computer Human Interaction Conference Extended Abstracts*, ACM Press, PP.1685-1688.
- Spelmezan, D. (2012), “An Investigation into the Use of Tactile Instructions in Snowboarding”. *Mobile HCI Proceedings of the 14th international conference on Human- computer interaction with mobile devices and services*, 2, PP.417-426.
- Van Erp. J.B.F., Saturday, I. and Jansen, C. (2006), “Application of Tactile Displays in Sports: Where to, How and When to Move”, *Proceedings of EuroHaptics*, PP. 105-109.

UNPUBLISHED THESES

- Abdullah, Yakoot Zidane (2000), "Impact of Special Motor Capacity on Level of Perform for Some Basic Skills in Volleyball for the Deaf and Dumb", *Unpublished Dissertation*, Faculty of Physical Education, University of Tanta, Egypt.
- Alathari, shreen lo, ebee Manatee, (2009), "Study of the Impact of Sign and Lip Reading Language Curriculum Methods in Learning Some Basic Skills for Deaf Volleyball Game", *Unpublished MPhil*, Baghdad University, Iraq.
- Mahrous, Lamia Fawzy, (2000), "The Impact of the Use of Certain Methods of Teaching on the Standard Performance Level and Motivation of Some Games in Basketball, Studies College of Education Sports", *Dissertation, Unpublished*, Faculty of physical education, University of Tanta.
- Reddy Anita (1993), "Effect of Physical Education Programme on Motor Behaviour and Selected Coordinative Abilities of Deaf and Dumb Students", *Unpublished Thesis*, Jiwaji University.
- Rehman, S.U. (2010), "Expressing Emotions through Vibration for Perception and Control", *Doctoral Thesis*, Department of Applied Physics and Electronics, Umea University, Sweden.
- Sreejit, K.P. (1988), "Selected Psychomotor Performance Variation Among Players of Different Sports", *Unpublished Master's Thesis*, Jiwaji University, Gwalior.
- Zinn, J.L., (1981), "Construction of a Battery of Team Handball Skills Test", *Unpublished Master's Thesis*, University of Iowa, Iowa City.

WEBSITES

- Eliasz, J. (2015), "The Relationships between Throwing Velocity and Motor Ability Parameters of the High-Performance Handball Players",
<http://www1.arielnet.com/main/adw-22.html>
- Harold Gonzalez, (2005), "System of electronic devices that is designed to assist a football referee", <http://www.google.com/patents/US20050162257>
[https://en.wikipedia.org/wiki/Referee_\(association_football\)](https://en.wikipedia.org/wiki/Referee_(association_football))
<http://www.football-bible.com/soccer-info/soccer-referee-equipment.html> <http://www.goalnepal.com/news.php?id=13876>