

## BIBLIOGRAPHY ✓

## Books

- Adeyemo., (1975). *Principles of Education and Practice of Education*, Ado - Exiti:  
Omolayo Standard Press & Book shop Co – Ltd..
- Biru Mal, *Coaching Football Professionals*, (New Delhi: Friends Publications,  
2004), p-xii.
- Caligviri Paul and Herbst Dan., (1997). *High Performance Soccer*, Champaign:  
Library of Congress Cataloging in Publication Data.
- Callaghan. John, (1969). *Soccer*, California: Good Year Company.
- Chowdary and Raju Naga., (2004). *Mastery of Teaching Skill*, New Delhi: Dicovery  
Publishing House.
- Coerver Wiel., (1983). *Soccer fundamental for Player and Coaches*, U.S.A.:  
Prentice – Hall, Inc. Engle Wood Cliffs.
- Coerver Wiel., (1983). *Soccer Fundamental for Player and Coaches*, U.S.A.:  
Prentice- Hall, Inc. Engle Wood Cliffs.
- Edges Case Weel John., (1993). *Soccer for junior and Senior High Schools*, New  
York: A.S. Barres and Company.
- Gibbon, alan and Carwright John., (1972). *Teaching Soccer to Boys*, London: Bell  
and sons Ltd.
- Grill Batty., (1970). *Soccer Coaching Modern Way*, London: Faber and Faber Ltd.
- Hughes Charles., (1961). *Soccer Tactics and Skills*, Saint Louis: The C.V. Mosby  
Company.

- Joseph and Donnelly., (1987). *Using Micro Computers in Physical Education and Sports Science*, U.S.A: Human Kinetics Publisher.
- Kamlesh M.L. (1994). *Scientific Art of Teaching Physical Education*, New delhi: Metropolitan Book Co. Pvt. Ltd..
- Kamlesh M.L. (1997). *Foundation of Physical Education*, New Delhi: Metropolitan Book : Pvt Ltd. .
- Lau Suresh Kumar, (1945). *The Encyclopedia in Football*, New Delhi:Khel Sathya Kendra Sports Publication
- Luxbacher A Joseph., (1997). *Fun Games For Soccer Training*, Champaign: Library of Congress Catatoging in Publication Dress.
- Moorthy Krishna, (1990). *Computer Programming*, Madurai: J.J. Publication.
- Nagarajan and Srinivasan (2006). *Innovations in Education and Educational Technology*, Chennai: Ram Publishers.
- Nageswara Rao, Singamaneni., (2004). *Methods and Techniques of Teaching*, New Delhi: solani Publication.
- Reed D. Barney, (2003). *Changing Traditional Teaching Methods*, U.S.A: Human Kinetics Publisher.
- Rink.E. Judiht., and French E. Kaven., (1996). *Foundation for Learning and Instruction of Sports and Games*, U.S.A: Human Kinetics Publisher.
- Sanadi Arpad., (1978). *Soccer*, Budapeast: Athenaeum Printing House.
- Thomas J.P., (1964) *Let Us Coach Soccer*, Madras: Fenn Thomson and Company.

## JOURNALS

- ✓ Adebola Dekoya and Jones A. Akangbe, (1992) "Uses of instructional method and media technology in training of extension managers and supervisors in Nigeria", **Indian Journal of Adult Education**, 53 : 3.
- ✓ Ahuja and Ahuja, (1979) "Demonstration of audiovisual and reading aids to school students and testing their reading speed in three languages – Kanada, Hindi and English", **Third survey of Research in Education**, NCERT, New Delhi.
- ✓ Azer, SA. (2005). "A Multimedia CD-ROM Tool to Improve Student Understanding of Bile Salts and Bilirubin Metabolism: Evaluation of its Use in a Medical Hybrid PBL Course". *Advanced Physiology Education*, 29:1, 40-50.
- ✓ Banister, S. (2003). "Exemplary Teachers Using Technology: The Impact in a Fifth Grade Classroom". *World Conference on Educational Multimedia, Hypermedia and Telecommunications*, 1, 1786-1787.
- Bhatt, March, 1992. "Effectiveness of three modes of teaching science on students achievements", *Experiments in Education*.
- ✓ Benaloh, Laurie and Blake, (1994) "Teachers, students and instructional software: what works well, when and why", **Dissertation Abstracts International**, 54:9.
- Bosseler, A., & Massaro, DW. "Development and Evaluation of a Computer-Animated Tutor for Vocabulary and Language Learning in Children", *Medical Education*, 39:7.

- Bridgemohan, CF., Levy, S., Veluz, AK., & Knight, JR. (2005). "Teaching Paediatric Residents About Learning Disorders: Use of Standardized Case Discussion versus Multimedia Computer Tutorial". *Medical Education*, 39:8, 797-806.
- Bukowski, EL. (2002). "Assessment Outcomes: Computerized Instruction in a Human Gross Anatomy Course". *Journal of Allied Health*, 31:3, 153-158.
- Bukowski, EL. (2002). "Assessment Outcomes: Computerized Instruction in a Human Gross Anatomy Course". *Journal of Allied Health*, 31:3, 153-158.
- C. Benjamin Drake. (1997), Effects of an Intercollegiate Sports Season on Selected Personality Traits and Mental Preparation Skills, Unpublished Master's Degree Thesis, *Microform Publication Bulletin*, University of Oregon,
- Chris, Chisamore. (2002). The Visualization Multimedia Design Model - A New Approach to Developing Personalized Mental Training Technological Tools to Enhance Elite Athlete Performance. *International Journal of Computer Science in Sport*, 3: 1.
- Dario, Liebermann G., et al. (2002). Experienced Coaches' Attitudes Towards Science and Technology. *International Journal of Computer Science in Sport*, 4:1, p-21.
- Gerber, BS., et al. (2005). Implementation and Evaluation of a Low-Literacy Diabetes Education Computer Multimedia Application. *Diabetes Care*, 28:7, 1574-80.
- Gerd, Thienes., Stefan, Weigelt., & Stephan, Starischka. (2002). Integration of Internet-Based Teaching- and Learning Systems into Teachership Studies in Sport. *International Journal of Computer Science in Sport*, 1:1, p-66.

George, (1974). "An enquiry into the scope and effectiveness of audio-visual instruction in improving English teaching in Kerala state in the first years of school course", **Second survey of Research in Education**", M.S. University

Howerton, WB, Jr., et al. (2004). Interactive Computer-Assisted Instruction vs. Lecture Format in Dental Education. *Journal of Dental Hygiene*, 78, 4:10, 1.

Issenberg, SB. (2003). Adoption and Integration of Simulation-based Learning Technologies into the Curriculum of a UK Undergraduate Education Programme. *Medical Education*, 37, Suppl 1, 42-49.

Issing, L.J. (1997) "Instruktions design fur Multimedia". In L.J. Issing & P. Klimsa (Hrsg.) **Information and Lernen mit Multimedia** (S. 194-220).

Keith, Barton. (1996). "The Effect of Mental Imagery on Sport Climbing Performance of College Students", Unpublished Master's Degree Thesis, University of Wisconsin – Lacrosse, *Microform Publication Bulletin*, University of Oregon

Kim, J., Chang, S., Lee, S., Jun, E., & Kim, Y. (2003). An Experimental Study of Students' Self-learning of the San-Yin-Jiao Pressure Procedure Using CD-ROM or Printed Materials. *Journal of Nursing Education*, 42:8, 371-376.

Lee, "Are we ready for satellite television", *Vidura*, 7, 48-55.

Lieberman, G., Abramson, R., Volkan, K., & McArdle, P.J. (2002). Tutor versus Computer: A Prospective Comparison of Interactive Tutorial and Computer-Assisted Instruction in Radiology Education. *Academic Radiology*, 9:1, 40-49.

Mautone, J., A., Dupaul, G.J., & Jitendra, A.K. (2005). "The Effects of Computer-Assisted Instruction on the Mathematics Performance and Classroom Behavior of Children with ADHD", *Journal of Attention Disorder*, 9:1, 301-312.

Messeccar, DC., Van Son, C., & O'Meara, K. (2003). Reading Statistics in Nursing Research: A Self-Study CD-ROM Module, *Journal of Nursing Education*. 42:5, 220-226.

Moeller, B., et al. (2004). Using Multimedia Case Studies to help Teachers Learn about Inclusion in the Elementary Mathematics Classroom. *Society for Information Technology and Teacher Education International Conference*, 1, 4495-4495.

Murchú, D. (2003). Integrating Internet-Based Multimedia Materials Into The Minority Gaelic Language Curriculum A Student-Centered Approach. *Society for Information Technology and Teacher Education International Conference*, 1, 2679-2686.

Nageswari, KS., Malhotra, AS., Kapoor, N., & Kaur, G. (2004). Pedagogical Effectiveness of Innovative Teaching Methods Initiated at The Department of Physiology, Government Medical College, Chandigarh. *Advanced Physiology Education*, 28, 1:4, 51-58.

✓ Nishino and Alan Koki, June, 1994. "An exploratory, investigation to determine the effects of a multimedia computer based science learning environment and gender differences on achievement and attitudes and interests of students in an eighth grade science class room", "Dissertation Abstracts International", 54:12.

P.J. Schwendel., (1991)"Traditional Baseball Weight Training Verses Power Weight Training Effects on Bat Velocity", *M.S. Thesis - Abstract, Microform Publication Bulletin*.

✓ Postlethwart, Novat and Murray, (1964) "An Integrated experience approach to learning", *Encyclopaedia of Education*.

Peter, Dauscher., Felix, Flentge., Thomas, Uthmann. (2002). Connecting Computer Science And Sport: The Robocup Simulation League. *International Journal of Computer Science in Sport*, 3:1.

Peter, O'Donoghue., & Jason, Williams. (2002). An Evaluation of Human and Computer-Based Predictions of the 2003 Rugby Union World Cup. *International Journal of Computer Science in Sport*, 3:1.

✓ Qayumi, AK. (2004). "Comparison of Computer-Assisted Instruction (CAI) versus Traditional Textbook Methods for Training in Abdominal Examination". *Medical Education*, 38:10, 1080-1088.

Rankin, M., & deFreitas, A. (2004). The Utility of a Multimedia Digital Library. *Society for Information Technology and Teacher Education International Conference*, 1, 3589-3591.

- Redsell, SA., Collier, J., Garrud, P., Evans, JH., & Cawood, C. (2003). Multimedia versus Written Information for Nocturnal Enuresis Education: A Cluster Randomized Controlled Trial. *Child Care Health Dev*, 29:2, 121-129.
- ✓ Regser and Gail Renee, July, 1991. "Effects of computer education on student's achievements, attitude and self esteem", **Dissertation Abstracts International**, 52:1,
- ✓ Roesch, A., et al. (2003). Computer Assisted Learning in Medicine: A Long-Term Evaluation of the 'Practical Training Programme Dermatology 2000', *Medical Inform and Internet Medicine*, 28:3, 147-159.
- ✓ Rona Karan Leitner, 3, September, 1992. "Comparing the effect on reading comprehension of educational video, direct experience and print", **Dissertation Abstracts International**, 53:
- Ronald, Knoch. (2001). New media - Serving the Teaching and Learning Process in The Sport-scientific Education. *International Journal of Computer Science in Sport*, 1:1, p-55.
- ✓ Seabra, D., et al., (2004). Computer Aided Learning versus Standard Lecture for Undergraduate Education in Urology, *Journal of Urology*, 171:3, 1220-1222.
- ✓ Schmidt and Susan Carol, January, 1992 "Technology for the 21st century: "The effects of an integrated distributive computer network system on student achievement", "**Dissertation Abstracts International**, 52:7.
- ✓ Schram, (1965) "Comparing Educational or Instructional television with conventional classroom teaching in schools and colleges", *Academy for educational development*.



- Sorkin, S., Tupper, D., Abramovitz, T., & Smith, N. (2004). "Teaching with Instructional Multimedia in Mathematics and Science in the Secondary School". *Society for Information Technology and Teacher Education International Conference*, 1, 1864-1869.
- Sotonyi, P. (2005). "Teaching of Practical Anatomy in the University of Veterinary Science". *Anatomy Histology and Embryology*, 34:1, 47-48.
- Sultana, C.J., Levy, J., & Rogers, R Jr. (2001). "Video vs. CD-ROM for Teaching Pelvic Anatomy to Third-year Medical Students: A Comparison". *Journal of Reproduction Medicine*, 46:7, 675-657.
- Takabayashi, K., et al. (1999). "Computer Assisted Instructions for Patients with Bronchial Asthma". *Patient Education Counseling*, 38:3, p-241-248.
- Toth-Cohen, S. (1995). "Computer-Assisted Instruction As a Learning Resource for Applied Anatomy and Kinesiology in The Occupational Therapy Curriculum". *American Journal of Occupation Therapy*, 49:8, 821-7.
- Tsai, S.L., et al. (2004). "Evaluation of Computer-Assisted Multimedia Instruction in Intravenous Injection". *International Journal for Nursing Studies*, 41:2, 191-198.
- Vichitvejpaisal, P., et al. (2001). "Does Computer-Assisted Instruction Really Help to Improve the Learning Process?". *Medical Education*, 35:10, 983-989.
- Sharpe, T., Hawkins, A.H. and Lounsbery, M. "Using Technology to Study Human Interaction: Practice and Implications of a Sequential Behavior Approach"  
Online Source
- Sharpe, T. and Hawkins, A.H. "Technology and the Information Age: A Cautionary Tale for Higher Education", Online Source.

## UNPUBLISHED THESIS

Ajith K.R. Mohan. (1999). Influence of Field Training with and without Mental Preparation on Physical and Performance Variables among the University Cricket Players, *Unpublished Master's Degree Thesis*, Alagappa University, Karaikudi.

Antonisamy, (1989) "*A study of the effectiveness of teaching environmental concepts to school dropouts through video and charts*", "*Unpublished M.Phil., Dissertation*", Madurai Kamaraj University, Madurai

✓ Jayalakshmi, (1992) "Developing a video programme and its effectiveness in teaching balanced diet to Higher Secondary home science students and community people", Unpublished M.Phil., Dissertation, Alagappa University, Karaikudi.

✓ Kalimuthu, (1991) "*Developing a video programme environmental pollution in Biology for higher secondary students*", *Unpublished M.Phil Dissertation*, Madurai Kamaraj University, Madurai.