## Singapore, 1997

## Reference

Authors of the paper (1997). Title of the paper. In, J. J. Walkuski, S.C. Wright, S.T.K. San (Eds.), World Conference on Teaching, Coaching and Fitness Needs in Physical Education and the Sport Sciences (pp. XXX-YYY). School of Physical Education, National Institute of Education, Nanyang Technological University, Republic of Singapore.

## **Keynotes**

**Cheffers, J.** – No Man is an Island.

**Kidd**, **B.** – Realizing the Educational Promise of Olympism.

**Gallahue, D.L.** – Status of Adolescent Physical Fitness and Strategies For Increasing Physical Activity.

**Chin, M.** – The Integration and Implication of Sports Science in Competitive Sports and Physical Activity in China and Hong Kong.

**Piéron, M.** – Research on Teaching in Physical Education: How Can We Improve It.

**Armour, K** – Pride in the Practical: A Grounded Analysis of the Value of Physical Education.

**Biróné-Nagy**, E., *et al* – Using the Profil Curriculum Development System in the Education of Hungarian Physical Educators.

**Chepyator-Thomson, J. R.,** *et al* – Best Instructional Practices for Teaching and Coaching in Diverse Learning Environments: Discoveries from Extant Literature.

**Chow, L. P.,** *et al* – The Impact of Formal and Post Formal Though on Teaching Performance.

**Dickson, S., et al** – Specific Sports Skills- When Are Children Ready?

**Kwak, E.C.** – Implementation of Martial Arts into Secondary Physical Education Program.

**Laursen, P.F.** – Games-For-Understanding in Upper Secondary School: A Case-Study.

**Leijten, C.** – Dutch Assessment Results of Physical Education in Primary Schools.

**Raymond, L.Y, et al.** – The Introduction of a Cognitive Approach to Games Teaching in Hong Kong.

**McNeill, M.C.** – A Comparison of Aerobic Fitness Levels in a Singapore Curriculum Sport Model.

**Mook, C.D.,** *et al* – The Effects of Various Task Presentation Conditions on Students' Skill Learning in Shot Put.

**Moore, D.,** *et al* – Perceptions of Preservice Primary Teachers in Teaching Personal Development, Health and Physical Education.

**Savage, M.P.** – Linking Classroom Discourse and Classroom Content Effects of One Discourse Analysis System on Teacher Role-Perceptions and Daily Gymnasium Practice.

**Chuan, S.C.** – Variable Contibuting to the Development of Sporting Excellence in Singapore Schools The Case of Anglo-Chinese School (IND).

**Seger, J.Y.** – Integrated Outdoor and Adventurous Activities: An Attempt to Increase the Awareness of Group Dynamics and Leadership Processes in Teaching, Coaching and Health Promotion Using a Model Organization.

**Son, C.T.** – Ecological Understanding of Korean Middle School Physical Education Classes.

**Sullivan, E.C.** – Self Evaluation of Non Major Student Teachers in a University Laboratory Physical Education Program

**Sweeney, M.A.** – Ten Years of a Sensitivity Experience with Inner City Children in the Forests of Maine.

**Tester, G.** – The Sports Challenge International Program for Identified 'At-Risk' Youth and Whole School Populations.

Wright, S.C. – Induction Issues for Physical Educators in Singapore.

**Kelly**, **P.W.** – Multiple Intelligences: Creating a Clear Educational Vision of the Future.

**Hawkins, K.** – Multiple Intelligences-The Theories in Practice

**Butler, J.** – Two Teaching Methodologies and Their Relationship to Multiple Intelligences and Gender Differences.

Cheffers, J. – Gardner Reflects on Creativity.

**Nastasi, R.** – The Implications of Multiple Intelligence Theory for HumanMovement and Challenged Populations: A Micro-Perspective with Macro Concerns.

**Melograno, V.J.** – Student portfolios: The Link Between Authentic Assessment and Curriculum Standards.

**Agashe, C.D., & Helode, R.D.** – Personality Dimensions and Coaching of the Indian Elite Women Hockey Players.

**Brettschneider**, **W.D.** – Risks and Opportunities: Adolescents in Competitive Sport Growing Up with the Pressures of School and Sport.

**Chong-Jen, C., & Wen-Shiang, C.** – An Exploratory Study on Psychological Competitive Ability of Athletes.

**Dorrell, P.** – Pupils' Participation in Sport, The Construction of a Sport Identity.

**Douda, H.,** *et al* – Comparative Study of Physical Performance Characteristics Between Rhythmic Sports Gymnasts and Female Artistic Gymnasts.

**Gentile, D.** – Linking the College and Community: Establishment of an In-Service Youth Soccer Coaching Program.

**Gidman, G., & Turkington, H.D.** – The Relationship Between Christian Beliefs and moral Behaviour Among Secondary School Basketball Players.

**Honeysett, D., & Climpson, G** – Trainee Teachers' Knowledge and Ability in Sports Coaching Before and After Intervention.

**Kruger**, **P.E.** – Assessment of the Physiological Qualities of a Junior Rugby Player.

McGill, L.J.O. – Music and Sport and the Human Mind.

**Chai, D., et al** – The Hawaii Coaching Education Program for Youth Sports.

Ho, K., et al – Physiological and Psychological Basis for Youth Sport Training.

**Kaluhiokalani**, *et al* – Practical Considerations for Youth Sport Training.

**Aplin, N., & Joo, E.** – Values and Value Priorities of Members and Non-Members of a Trim and Fit Club in a Secondary School in Singapore.

**Pak-kwong, C.** – Physical Fitness and Physical Self-Concept in Hong Kong Secondary School Students..

**Harris**, **J** – Physical Education: A Picture of Health? The Implementation of Health Related Exercise in the National Curriculum in Secondary Schools in England.

**Mee-lee, L., & Pak-kwong, C.** – Attitudes Toward Physical Activity Among Secondary School Children in Hong Kong and Taiwan.

**Savage, M.P.,** *et al* – Body Weight Satisfaction and Physical Activity Levels of Rural Adolescent Females.

**Soong, P.X.,** *et al* – The Effect of Physical Education Lessons and Extra-Curricular Activity on Cardiorespiratory Function in Children in Singapore.

**Yeager**, **J.M.** – Good Character as a Foundation of Health Behavior.

**Saunders, J.** – Physical Activity Health and Fitness Concepts, Context and Effective Educational Proamming.

**Rossignol, P.L.** – The Physical Environment: Thermoregulation of Children Playing and Exercising in Hot Humid Conditions.

**Maschette, W., & Sands, R** – The Psychological Environment Measuring a Multi-Dimensional Construct of Body Image.

**Schmidt, G., & Saunders, J.** – Effective Educational Programming and Planning I: Incorporating Fitness Into the Physical Education Curriculum.

**Kunalan, C** – Effective Educational Programming and Planning II: An Innovative Physical Education Curriculum.

**Piéron, M., et al** – Lifestyle of Young Europeans: Comparative Study.

**Tze, P.T.C.** – Trim and Fit (TAF) Programme in Singapore Schools.

Schmidt, G.J. – Health, Fitness and Body Composition of Singaporean School Children.

Schmidt, G., et al – Coronary Risk Appraisal in Singaporean School Children.

**Lin, F.P.,** *et al* – Maximum Oxygen Uptake and Lipid Metabolism in Obese and Non-Obese Chinese Singaporean Boys Aged 13 to 15 Years.

Walkuski, J.J., et al – Body Composition Measurement Techniques in Singapore.

**Bercic, H., & Tusak, M.** – Programmed Sports Recreational Transformation Process in the Early Period of Rehabilitation and its Effects on the Self-Image of Paraplegics.

**Nastasi, R.J.** – An "Emerging" Review of Literature: Bodily-Kinesthetic Intelligence and Children with Pervasive Developmental Disorders-Not Otherwise Specified (PDD-NOS).

Wayda, V.K. – Teaching Mental Training to Elite Young Athletes with Cerebral Palsy.

**Wright, H.C.** – A Cognitive-Motor Approach to the Management of Children with Developmental Coordination Disorder.

**Kunning, C.** – Age, Fat Free Weight, Isokinetic Muscle Strength as a Functon of the Optimal Pedaling Rate in the Normally Active Males and Cyclists.

**Girandola, R.N.,** *et al* – Fluid Replacement During Exercise: A Comparison of Different Beverages.

Raynor, A.J. – Kinetic Anaylsis of the Drop Jump: The Effect of Drop Height.

**Tan, B.L.,** *et al* – Measured Versus Predicted Resting Metabolic Rate in Obese and Non-Obese Chinese Singaporean Boys Aged 13 to 15 Years.

**Tokmakidis, S.P.** – Gas Exchange and Blood Lactate "Threshold" Points and Endurance Performance.

**Waters, D.J., & Krotee, M.L.** – Educational Sport: An International and Comparative Study of Fifty-Three Nations.

**Imachi, Y.,**  $et \ al$  – Effects and Limitations of Suspension Training for Developing Vertical Jumping Ability..

**Lin, Z.R.** – The Effects of Body Posture and Running Grade on the Autonomic Nervous System of College Students.

**Ellery, P.J.,** *et al* – Brave New World: Using Technology in Physical Education Teacher Preparation Instruction.