REFERENCES

Ang, B. L. (1996, March 118). Proposal to make computer literacy a regular subject. Computimes, New Straits Times, p. 20.

Barker P. G. (1985). Mumedala - An Approach to Multimedia Authoring. In: Duncan K. and Harris D. (1985) (Eds.). Computers in Education, Elsevier Science Publishers B. V., p. 165-172.

Brush T. A. (1997). The effects on student achievement and attitudes when using Integrated Learning Systems with cooperative pairs. In: Journal of Educational Technology Research and Development, Vol 45 (1), p. 51-64.

Cleary A., Mayes T. and Packham D. (1976). Educational Technology: Implications for Early and Special Education. John Wiley & Sons, Ltd., p. 103-121.

Crowl T. K., Kaminsky S. and Podel D. M. (1997). Educational Psychology. Brown and Benchmark Publication, Chapter 10, p. 232-236.

Dasar Komputer Kementerian (1996, July 7). Mingguan Malaysia (on-line), p. 21. Available at: http://mtk.kpm.my/~aspar-mtk/dasar.htm.

Fennema E. H. and Carpenter T. (1981). The second national assessment and sex-related differences in Mathematics. In: Clariana, R. B. (1993). Gender by content achievement differences in computer-based instruction. *Journal of Computers in Mathematics and Science Teaching*, Vol 12 (3/4), p. 277-279.

Fowler J. F. (1983). Use of CAI in Introductory Management Science. In: Journal of Experimental Education, Vol 52 (1), p. 22-26.

Guideline to Windows 95 Operating System (1995). Microsoft Corporation

Hashim S. (1996). Program Kursus Dalam Perkhidmatan (Computer in education program). (on-line), p. 6. Available at : http://mtk.kpm.my/aspar/kdp-mtk/kdplrt.htm.

Higdon J. (1995). The evolution of computer literacy for Pre-service teachers. (on-line). Available at: http://www.coc.uh.edu/insite/elec_pub/html1995/092.htm.

Kearley G. and Lynch W. (1992). Teacher training and telecommunications: From bulletin boards to Internet. In: Carey D., Carey R., Willis D. and Willis J. (Eds.) Technology and Teacher Education Annual - 1992. Charlottesville, VA: Association for the Advancement in Computing in Education, p. 479-481.

Kok, T. (1989). Effects of individual and pair use of Computer-Aided Instruction on achievement and attitudes. (Dissertation). Education Faculty, University of Malaya, p. 1-28.

Kropp R. P. (1970). Making CAI Work. In : Margolin J. B. and Misch M. R. (1970) (Eds.). Computers in the Classroom, Spartan Books, p. 205-222.

Kulik J. A., Kulik C. L. and Cohen P. A. (1980). Effectiveness of computer-based college teaching: A meta-analysis of findings. In: Review of Educational Research, (4), p. 525-544.

Leuhrman A. (1982). Computer Literacy: What is it; Why is it important. Electronic Learning, May/June.

Loh Kok Beng (1998, September 14). Windows 98 enhances multimedia features. Computimes, New Straits Times, p. 33.

MacGregor S. K. (1988). Instructional Design for Computer-Mediated Text Systems: Effects of Motivation, Learner Control and Collaboration on Reading Performance. In: *Journal of Experimental Education*, Vol 56 (3), p. 142-147.

Mackenroth D. R. (1991). Q-Basic Primer Plus, The Waite Group, p. 3-4.

Malaysian Smart School. (on-line). Available at: http://eprd.kpm.my/smartsc.html.

Mevarech Z. R. (1985). CAI Methods: A Factorial Study within Mathematics Disadvantaged Classrooms. In: Journal of Experimental Education, Vol 54 (1), 22-27.

Mevarech Z. R. and Sigal B. A. (1987). Effects of CAI with Fixed and Adaptive Feedback on Children's Mathematics Anxiety and Achievement. In: *Journal of Experimental Education*, Vol 56 (1), p. 42-46.

Nickell G. S. (1987). Gender and sex differences in computer attitudes and experiences. In: Clariana R. B. (1993). Gender by context achievement differences in computer-based instruction, *Journal of Computers in Mathematics and Science Teaching*, Vol 12 (3/4).

Nievergelt J., Ventura A. and Hinterberger H. (1986). Interactive Computer Programs for Education: Philosophy, Techniques and Examples. Addison-Wesley Publishing Company, p. 1-9.

Panduan Penubuhan dan Pengurusan Kelab Komputer Sekolah (Guidelines for establishing and managing school computer clubs) (1986). (Circular). Ministry of Education, Malaysia.

Schrum L. (1989). On-line Teacher Enhancement. In Carey D., Carey R., Willis D. and Willis J. (Eds.). *Technology and Teacher Education Annual - 1992*. Charlottesville, VA: Association for the Advancement in Computing in Education, 516-523.

Schwier R. A. and Misanchuk E. R. (1993). Interactive Multimedia Instruction. Educational Technology Publications, Englewood Cliffs, New Jersey, Chapter 1, 4-6. and Chapter 2, p. 26.

Sigelman C. K. and Shaffer D. R. (1995). Life-Span Human Development, Cole Publishing Company, Chapter 11, p. 299-315.

Swadener M. and Hannafin M. (1987). Gender similarities and differences in six graders' attitudes towards computers: An exploratory study. In: Shashaani L. (1995). Gender differences in Mathematics experience and attitude and their relation to computer attitude. Educational Technology, May/June, p. 32-38.

Tham Yew Meng (1995). Development and Evaluation of a CAI Package on Introductory Statistics. Faculty of Education, Universiti of Malaya, Chapter "Conlusions".

Yong Soe Han (1997), Computer Competency among Form Four students of a secondary school. (Project paper). Education Faculty, University of Malaya, p. 1-63.

Zoraini Wati Abas (1994). Implementation of computer in Malaysian schools: Problems and success. In: Watson D. and Tinsley D. (Eds.). Integrating information technology into education. London, Chapman and Hall, p. 151-158.

Zoraini Wati Abas (1997, January 9). Internet moves into our schools. Computimes, New Straits Times, p. 29.