

## BIBLIOGRAFI

- Abtar, K. (1999a). Integrating library resources into a web-based learning template. National Conference on Resource Center, organized by the Educational Technology Division, April 19-23 1999, Hotel Copthorne, Penang.
- Abtar, K. (1999b). Unpublished Doctoral Dissertation.
- Agarwal, R., & Day, A. E. (1998). The impact of the Internet on Economic Education. Journal of Economic Education, 29(2), 99-110.
- Alexander, S. (1996). Teaching dan learning on the World Wide Web. (On-line). Available:  
<http://elmo.scu.edu.au/sponsored/ausweb/ausweb95/papers/education2/alexander/>  
(April 20, 1999)
- Barron, A. E., & Orwiq, G.W. (1995). New technologies for education: A beginner's guide. (Second edition). Englewood, Colorado: Libraries Unlimited, Inc.
- Berge, Z. L. (1999). Interaction in post-secondary web-based lerning. Educational Technology, 39(1), 5-11.
- Blackhurst, A. E., Hales, R. M. (1997). Using an education server software system to deliver special education coursework via the World Wide Web. (On-line). Available:  
<http://serc.gws.uky.edu/www/ukat/topclass/tc/html> (October 5, 1999)
- Butterworth, G. (1982). A brief account of the conflict between the individual and the social in models of cognitive growth. In G. Butterworth, & P. Light (Eds.), Social cognition: studies of the development of understanding (pp.1-16). Chicago: The University of Chicago Press.
- Carr, A. A., Jonassen, D. H., Litzinger, M. E., & Marra, R. M. (1998). Good ideas to forment educational revolution: The role of systemic change in advancing situated learning, constructivism, and feminist pedagogy. Educational Technology, 38(1), 5-15.
- Collis, B. (1996). The Internet as an Educational Innovation: Lessons from experience with computer implementation. Educational Technology, 36(6), 21-55.
- Corbett, A. (1997). Unleashing the power of the Internet as a classroom learning tool. Computereduction, 85, 14-17.
- Corry, M. D., Frick, T. W., & Hansen, L. (1997). User-centered design and usability testing of a web site: An illustrative case study. Educational Technology Research and Development, 45(4), 65-76.

Doherty, A. (1998). The Internet: Destined to become a passive surfing technology? Educational Technology, 38(5), 61-63.

Duchastel, P., & Spahn, S. (1996). Design for web based learning. (On-line). Available: <http://www.nova.edu/~duchaste/design.html> (May 10, 1999)

Deakin Centre for Academic Development. (1997). Flexible teaching and learning at Deakin University: A guide to development and delivery 1997/98. Geelong, Victoria: Deakin University, Australia.

El-Tigi, M., & Branch, R. M. (1997). Designing for interaction, learner control, and feedback during Web-based learning. Educational Technology, 37(3), 23-29.

Forrester, M. A. (1992). The development of young children's social-cognitive skills. Hove (UK): Lawrence Erlbaum Associates, Publishers.

Galbreath, J. (1997). The Internet: Past, present, and future. Educational Technology, 37(6), 39-45.

Gilbert, L., & Moore, D. R. (1998). Building interactivity into web courses: tools for social and instructional interaction. Educational Technology, 38(3), 29-35.

Guerrero, F., And Others. (1990). Collaborative learning and computer: What some New York City teachers are doing, 1988-89. Brooklyn, New York: New York City Board of Education, Office of Research, Evaluation, and Assessment. (ERIC Document Reproduction Service No. ED 320542).

Henderson, R. W., Landesman, E.M. (1993). The interactive videodisc system in the zone of proximal development: Academic motivation and learning outcomes in precalculus. Journal Educational Computing Research, 9(1), 29-43.

Henke, H. (1997). Evaluating web-based instruction design. (On-line). Available: <http://scis.nova.edu/~henkeh/story1.htm>. (April 11, 1999)

Hill, J. R., Rezabek, L. L., Murry, B. (1998). Web-based delivery of instruction: Prospects and challenges. (ERIC Document Reproduction Service No. ED421969)

Kao, M. T., Lehman, J. D. (1997). Scaffolding in a computer-based constructivist environment for teaching statistics to college learners. (ERIC Document Reproduction Service No. ED408317)

Kaufman, R. (1998). The Internet as the ultimate technology and panacea. Educational Technology, 38(1), 63-64.

- Kayany, J. M. (1997). Instructional uses and effect of World Wide Web course pages: A review of instructor experiences. (On-line). Available: <http://www.americancomm.org/~aca/acjdata/vol1/iss3/articles/kayanay/kayanay.htm> (May 18, 1999)
- Kearsley, G. (1994). Social development theory. (On-line). Available: <http://www.gwu.edu/~tip/vygotsky.html> (January 20, 1999)
- Khan, B. H., (Ed). (1997). Web-based Instruction. Englewood Cliffs, New Jersey: Educational Technology Publications.
- King, J. C., Doerfert, D. L. (1996). Interaction in the distance education setting. (On-line). Available: <http://www.ssu-missouri.edu.ssu/AgEd/NAERM/s-e-4.htm> (September 8, 1999)
- Livingstone, I., Shepherd, I. (1997). Using the Internet. Journal of Geography Higher Education, 21(3), 435-443.
- McComb, M. (1994). Benefits of computer-mediated communication in college courses. Communication Education, 43, 159-170.
- McManus, T. F. (1996). Delivering instruction on the World Wide Web. (On-line). Available: <http://ccwf.cc.utexas.edu/~mcmanus/wbi.html> (April 11, 1999)
- Meadows, S. (1993). The child as thinker. London New York: Routledge.
- Nielson, J. (1996). Top ten web design mistakes. (On-line). Available: <http://www.useit.com/alertbox/9605.html> (April 20, 1999)
- Ormrod, J. E. (1995). Human learning (2nd ed.). Englewood Cliffs, New Jersey: Prentice Hall.
- Owston, R. D. (1997). The World Wide Web: A technology to enhance teaching and learning. (On-line). Available: <http://www.edu.yorku.ca/~rowston/article.html> (May 18, 1999)
- Pankey, R. B. (1998). Piloting exercise physiology in the web-based environment. (On-line). Available: <http://www.thejournal.com/magazine/98/dec/feat06.html> (October 10, 1999)
- Parson, R. (1997). An investigation into instruction available on the World Wide Web. (On-line). Available: <http://www.osie.on.ca/~rparson/out1d.htm>. (April 5, 1999)
- Peraya, D. (1994). Distance Education and the WWW. (On-line). Available: <http://tecfu.unige.ch/edu-comp/edu-ws94/contrib/peraya/fm.html#HDR2> (May 18, 1999)

Pusat Perkembangan Kurikulum. (1988). Sukatan pelajaran sekolah menengah: Geografi. Kuala Lumpur: Kementerian Pendidikan Malaysia.

Pusat Perkembangan Kurikulum. (1991). Huraian sukatan pelajaran Tingkatan IV daan V: Geografi. Kuala Lumpur: Kementerian Pendidikan Malaysia.

Ryder, R. J., & Hughes, T. (1998). Internet for educators. (2nd Ed.). New Jersey: Merrill.

Sheritt, C., & Basom, M. (1997). Using the Internet for higher education. (ERIC Document Reproduction Service No. ED407546).

Schulman, A. H., Sims. R. L. (1999). Learning in an online format versus an in-class format: An experimental study. (on-line). Available:  
<http://www.thejournal.com/magazine/current/feat02.html> (October 5, 1999)

Schutte, J. G. (1997). Virtual teaching in higher education: The new intellectual superhighway or just another traffic jam? (On-line). Available:  
<http://www.csun.edu/sociology/virexp.htm> (October 5, 1999)

Starr, R. M. (1997). Delivering instruction on the World Wide Web: Overview and basic design principles. Educational Technology, 37(3), 7-15.

Teasley, S. D. & Roschelle, J. (1993). Constructing a joint problem space: The computer as a tool for sharing knowlwdge. In P. L. Lajoie, & S. J. Derry (Eds.), Computer as cognitive tools (pp. 229-258). New Jersey: Lawrence Erlbaum Associates, Publishers.

Tessmer, M. (1993). Planning and conducting formative evaluations. London: Kogan Page.

Tengku Zawawi bin Tengku Zainal, (1998). Penggunaan Internet dalam pendidikan Matematik. (On-line). Available:  
[http://www.geocities.com/CollegePark/Library/7597/penggunaan\\_internet.html](http://www.geocities.com/CollegePark/Library/7597/penggunaan_internet.html) ( April 3, 1999)

Tinzmann, M. B., Jones, B. F., Fennimore, T. F., Bakker. J., Fine, C., & Pierce, J. (1990). What is the collaborative classroom? (On-line). Available:  
[http://www.ncrel.org/sdrs/areas/rpl\\_esys/collab.htm](http://www.ncrel.org/sdrs/areas/rpl_esys/collab.htm) (Oktober 20, 1999)

Tsikalas, K. (1995). Internet-based learning? Electronic learning, 14(7), 14-15.

Tudge, J. (1990). Collaborative problem solving in the zone of proximal development. (ERIC Document Reproduction Service No. ED324140)

Tudge, J., & Rogoff, B. (1989). Peer influences on cognitive development: Piagetian and Vygotskian perspectives. In M. H. Bornstein, & J. S. Bruner (Eds.), Interaction in human development (pp. 17-40). New Jersey: Lawrence Erlbaum Associates, Publishers.

Vygotsky, L. S. (1978). Mind in Society: The Development of higher psychological processes. Cambridge: Harvard University Press.

Vygotsky, L. S. (1981). The genesis of higher mental functions. In J. Wertsch (Eds.), The concept of activity in Soviet psychology (pp144-188). New York: M.E. Sharpe Inc.

Withrow, F. B. (1997). Technology in education and the next twenty-five years. (Online). Available: <http://206.43.192.244/SPECIAL/25thani/0697feat01.html> (January 20, 1999)

Wood, D., & Wood, H. (1996). Vygotsky, Tutoring and learning. Oxford Review of Education, 22(1), 5-16.