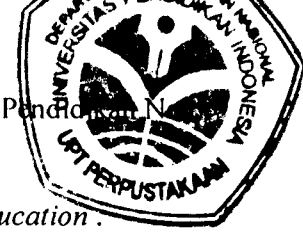


DAFTAR PUSTAKA

- Barnes, J. L. (1987). An international study of curriculum organizers for the study of technology. *Dissertation Abstracts international*, 48, 05A, 1176.
- Bogdan, R.C. and Biklen, Sariknopp. (1982). *Qualitative Research for Education : A introduction to Theory and Methodes*. Boston Masschusetts : Allyn and Bacon, Inc.
- Bransford, J., & Stein, B. (1984). *The Ideal Problem Solver*. New York: Freeman.
- Csikszentmihalyi, M. (1996). *Creativity: Flow and the psychology of discovery and invention*. New York: Harper/Collins.
- Depdikbud. (1989). *Undang-undang Sistem Pendidikan Nasional*. Jakarta : Kreasi jaya Utama.
- Depdikbud, (1996). *Lima Puluh Tahun Perkembangan Pendidikan Indonesia*. Jakarta : Depdikbud.
- Depdikbud, (1993). *Kurikulum Pendidikan Dasar Landasan, Program dan Pengembangan*. Jakarta : Departemen Pendidikan dan Kebudayaan
- Depdikbud, (1993). *Undang-undang No. 2 th. 1989 tentang Sistem Pendidikan Nasional*. Jakarta : Balai Pustaka
- Depdikbud, (2003). *Undang-undang No. 20 th. 2003 tentang Sistem Pendidikan Nasional*. Jakarta : CV Medya Duta Jakarta,
- Dewey, J. (1910). *How We Think*. Boston: Heath.
- Duenk, L.G. (1966). *A Study of the concurrent validity of the Minnesota Test of Creative Thinking. Abbr. Form VII, for eight grade industrial arts student*. Minneapolis: Minnesota University (Report No. BR-5-0113).
- Frankel, Jack R. & Norman E. Wallen. (1990). *How to Design and Evaluate Research in Education*. New York : McGraw Hill Publishing Company
- Polya, G. (1957). *How To Solve It*. Princeton, NJ: Princeton.
- Polya, G. (1971). *How to solve it (2nd ed.)*. Princeton, NJ: Princeton University Press.
- Gagne, R. M. (1985). *The Conditions Of Learning And Theory Of Instruction* (4th ed.). New York: Holt, Rinehart and Winston.

- Wilford, J. (1976). Effectiveness of computer simulation for enhancing higher order thinking. *Journal of Industrial Teacher Education*, 33(4), 36-46.
- Adisubroto, S. (1988). *Pokok-pokok Pengumpulan Data, Analisis Data, Penafsiran Data dan Rekomendasi Dalam Penelitian Kualitatif*. Bandung : Depdikbud, IKIP Bandung
- Allman, R., (1967). Creativity in the classroom, *Journal of Creative Behavior*, 1, 325-330
- Amalik, O. (1986). *Pendidikan Guru : Konsep - Kurikulum - Strategi*. Bandung :
- Clinton, B.L. (1968, Spring). A Model for the study of creative problem solving. *Journal of Creative Behavior*, 2(2), 133-142.
- Householder, D. L., & Boser, R. A. (1991). Assessing the effectiveness of change to technology teacher education. *Journal of Technology Education*, 2(2), 16-31.
- Houtz, J.C. (2001). *Creativity*. Fall : Fordham University
- Radisubroto, S. (1988). *Pokok-pokok Pengumpulan Data, Analisis Data, Penafsiran Data dan Rekomendasi Dalam Penelitian Kualitatif*. Bandung : Depdikbud, IKIP Bandung
- Gilron, M.J. (1976). Adaptors and innovators: A description and measure. *Journal of Applied Psychology*, 61, 622-629
- Lepp, D., Bender, H., Ellenwood, S. (1975), *Teaching and Learning Philosophical, Psychological, Curricular Applications*. USA : Macmillan Publishing CO., Inc.
- McCormick, R. (1990, October). The evolution of current practice in technology education. A paper presented at the NATO Advanced Research Workshop: Integrating Advanced Technology into Technology Education, Eindhoven, The Netherlands
- Michael, K.Y. (2001). "The Effect of a Computer Simulation Activity versus a Hands-on Activity on Product Creativity in Technology Education". *Journal of Technology Education*. [online], 13 (1), 31-43. Tersedia di internet: <http://www.scholar.lib.vt.edu/ejournals/JTE/v13n1/pdf/micheal.pdf> [4 Maret 2004]
- Moss, J. (1966). Measuring creative abilities in junior high school.
- Nasution, s. (1980). *Asas-asas Kurikulum*. Bandung Jemmars.
- Natawidjaya, R. (1988). *Pengolahan Data Secara Statistik*. PPS IKIP Bandung
- Permana, I. (1997). *Konsep BTE dan Pembelajarannya Dalam Rangka Sosialisasi Program Pengembangan Basic Technology Education (BTE)*. Bandung : TEDC Bandung.
- Polya, G. (1957). *How To Solve It*. Princeton, NJ: Princeton.



- Sanusi, A. (1990). *Otonomi Kultural dan Pengelolaan*. Bandung : Mimbar Pendidikan, N. 3, Tahun IX, Edisi Oktober. University Press.
- Savage, E., & Sterry, L. (1990). *A conceptual framework for technology education*. Reston, VA : International Technology Education.
- Simberg, A. L. (1964). *Creativity at work*. Boston, MA: Industrial Education Institute (pp. 41-69). Reprinted in G.A. Davis & J.A. Scott (Eds) (1971). *Training creative thinking* New York: Holt, Rinehart, & Winston.
- Soewardi. (1988). *Strategi Pelaksanaan dan Pengelolaan Kurikulum Muatan Lokal*. Makalah pada Konvensi Nasional Pendidikan Indonesia I, Bandung.
- Soedijarto. (1988). *Kurikulum Nasional yang Relevan dengan Tuntutan Pembangunan Nasional dan Implikasinya bagi Pengembangan Kurikulum Muatan Lokal*. Makalah pada Konvensi Nasional Pendidikan Indonesia I, Bandung.
- Sudjana, (1988). *Metoda Statiska*, Bandung : Angkasa.
- Sukmadinata, N.S. (1988). *Prinsip dan landasan Pengembangan Kurikulum*. Jakarta : Depdikbud, Ditjen Dikti, P2I.PTK.
- Supriadi, D. (1994) *Kreativitas, Kebudayaan dan Perkembangan IPTEK*. Bandung : Alfabeta.
- Visser, C. Weber, R. (1997). *Pendidikan Dasar Teknologi (terjemahan)*. Bandung: TEDC Bandung.
- Sellwood, P. (1989). The role of problem solving in developing thinking skills. *The Technology Teacher*, 49(3), 3-10.
- Torrance, EP. (1966). *Torrance test on creative thinking : Norms- technical manual (Research Edition)*. Lexington, Mass : Personal Press.
- Treffinger, D.J. & Isaksen, S.G. (1992). *Creative problem solving: An introduction*. Sarasota, FL: Center for Creative Learning, Inc.. 4152 Independence Court, Suite C-7, Sarasota, FL 34234
- Zais, Robert. (1976). *Curriculum Principles and Foundation*. New York : Harper & Row Publisher.
- Wallas, G. (1926). *The art of thought* New York: Harcourt, Bruce and Company.
- Weber, R. (1997). *BTE Curriculum Indonesia*. Enschede : SLO.