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करंदीकर, सुमन., व पटवर्धन, अनिता. (२०००). ज्ञानाचा रचयिता, माझा मीच. पुणे:

आपणच.

पानसे, रमेश. (२०१०). रचनावादी शिक्षण. सातारा.

पारसनीस, हेमलता. (२०१०, मार्च). ज्ञानरचनावाद. शिक्षण संक्रमण, १५-४७.

महाराष्ट्र राज्य पाठ्यपुस्तक निर्मिती व अभ्यासक्रम संशोधन मंडळ. (२००९). भारत आणि जग. पुणे एस.सी.ई.आर.टी.

महाराष्ट्र राज्य पाठ्यपुस्तक निर्मिती व अभ्यासक्रम संशोधन मंडळ. (२०१०). आधुनिक भारताचा इतिहास इयत्ता आठवी. पुणे : एस.सी.ई.आर.टी.

महाराष्ट्र राज्य शैक्षणिक संशोधन व प्रशिक्षण परिषद. (२००८). राष्ट्रीय अभ्यासक्रम आराखडा २००५. पुणे : एस.सी.ई.आर.टी.

महाराष्ट्र राज्य शैक्षणिक संशोधन व प्रशिक्षण परिषद. (२००६). प्राथमिक शिक्षण अभ्यासक्रम - २००४. भाषणविषय भाग १. पुणे : एस.सी.ई.आर.टी.

मुळे, रा.शं., उमाठे, वि. तु. (१९७७). शैक्षणिक संशोधनाची मूलतत्वे. नागपूर : महाराष्ट्र विद्यापीठ ग्रंथ निर्मिती मंडळाकरिता साहित्य प्रसार केंद्र.

शिकलगार, सुफिया. (२०१०, जाने.). ज्ञानरचनावाद तात्विक, मानसशास्त्रीय व मज्जाशास्त्रीय दृष्टिकोन. भारतीय शिक्षण, २०-२३.

सप्रे, एन. आर., पाटील, पी., पाटील, जे. (२००९). गतिमान शिक्षणासाठी विचारप्रवाह. कोल्हापूर : फडके प्रकाशन.

सप्रे, एन. आर. (२०१०, नोव्हें. डिसें.). मेंदू आधारित शिक्षण : एक आव्हान. भारतीय शिक्षण, २२-२६.

संकपाळ, सु. प. (२०१०, मार्च). ज्ञानरचनावाद आणि मूल्यमापन. मैत्रीच्या पलीकडे.

Anderson, L.W., (1995). The International encyclopedia of teaching and teacher education (2nd ed.). New York : Pergamon Press.

- Biddle, B.J., Good, T.L., Goodson, I. F., (1997). International Handbook of teachers and teaching. London : Kluwer Academic Publisher.
- Best, J.W., Kahn, J.V. (2009). Research in Education. (10th ed.). New Delhi : PHI Learning Private Limited.
- Bloom, B.S.(Ed.). (1956). Taxonomy of Educational Objectives : Cognitive Domain. New York : David Mckay.
- Brualdi, Amy. (1998). Classroom Questions. Practical Assessment, Research and Evaluation. Retrived, November 25, 2009, from <http://PAREonline.net/getvn.asp?v=6 & n=6>.
- Buch, M.B. (Eds). (1972-1978). Second Survey of Research in Education. Baroda : Society for Educational Research and Development.
- Buch, M.B. (Eds). (1978-1983). Third Survey of Research in Education. New Delhi : NCERT.
- Buch, M.B. (Eds). (1983-1988). Fourth Survey of Research in Education. New Delhi : NCERT.
- Buch, M.B. (Eds). (1988-1992). Fifth Survey of Research in Education. New Delhi : NCERT.
- Dunkin, M.J., (1987). International encyclopedia of teaching and teacher education. (1st ed.). New York : Pergomon Press.
- Dwivedi, R.D. (2010, Feb.). From Behaviourism to Constructivism : A Paradigm shift to Teaching-Learning Process. University News, 14-18.
- Eraut, Michal. (1989). The International Encyclopedia of Educational Technology.
- Ghugare, S.V. (1993). A study of an effect of Training in Question for feedback upon interactive decision making of Teacher Trainees. Unpublished M.Phil dissertation, University of Shivaji, Kolhapur.
- Gray, Audrey. (1997). A Constructivist Teaching and Learning. Retrived, November 26, 2009, from file : 11/C:/Documents % 20 and %20 settings / abc / Desktop / New % 20 fold or <http://soskschoolboards.Ca/research/instruction/97-07.htm>.
- Guruprasad, P.R. (2009). Applying Bloom's Texonomy to Questioning Techniques in the Classroom. from <http://teachers.net/gazette/juloo/guruprasad/>
- Harpaz, Y., Lefstein, A. (2000, Nov) . Communities of Thinking. Educational Leadership, Vol. 58 from http://www.learningtolearn.sa.edu.au/learning_workroom/files/pages/documents/Communities_of_Thinking_in_educational_leadership.pdf

- Jones, M.G., & Brader, Araje, L.(2002). The Impact of Constructivism on Education : Language Discourse and Meaning. Retrived, Feb 2, 2008, from file :[file ://c:/Documents%20 and % 20 settings/abc/Desktop/jones. htm](file:///c:/Documents%20and%20settings/abc/Desktop/jones.htm).
- King, Alison. (1994). Guiding knowledge Construction in the Classroom. Effects of Teaching Children : How to question and how to explain. American Research Journal,Vol. 31,338-368.
- Kim, J.S. (2005). The Effect of Constructivist Teaching Approach on Student Academic achievement, self cocept and learning strategies.Asia Pacific Education Review,Vol.6,7-19
- Lee, V.S. (1999, June). Creating a Blueprint for Constructivist Classroom. The National Teaching and Learning foreum News lether. Retrived, November 26, 2009, from <http://www.ntlf.com/html/ti/blue-1.htm>.
- Mohanty, S.K., & Pani, A. (2009, Nov). Constructivist Paradigm. Implication for Teacher Education Programme. University news, Vol. 47,1-5.
- Patil, B.N. (1988). Development and tryout of self instructional material on questioning skill clusher in marathi medium in content of microteaching. Unpublished M.Phil dissertation, University of Shivaji, Kolhapur.
- Patil, M.S. (2004). Developing a pedagogy Based on Questioning Among student Teachers for Creating Communities of Thinking in Primary School Student. Unpublished doctoral dissertation, University of Shivaji, Kolhapur.
- Senapati, H.K., & Pradhan, Nityanand. (2004, April).Designing Instruction for Constructivist teaching : A New Paradigm. University News, Vol. 42.
- Sharma, Santosh (Ed.). (2006). Constructivist Approach to Teaching and learning Handbook of Teachers of Secondary Stage. New Delhi : NCERT.
- Sharma, Ritu, & Trivedi, Tripta (2010, April). Designing and Experimentation of English Instructional material for facilitating Constructivist – Learning. Research Analysis and Evaluation, Vol. 07, 16-19.
- Warner, A.J., Mayors, B. (2010). What is Inquiry Based Instruction. *from http://edis.its.wfl.edu/wc075.*
- Werlan Luis (2004, Oct). Questioning as a Communication tool for Pedagogy. University News, Vol. 42, 25-31.
- Witrock, M. C., (1985). Handbook of Research on teaching. (3rd ed.). New York :Macmillan Publishing Company.
- Wragg.E.C.(1989). Classroom Teaching Skills. London : Routledgs.