
Adkins, D.C. et al. (1947).


American Psychological Association (1954).


"Educational Psychology", Annual Review of Psychology, 18, pp.129-64.

Banghart, E.W and others (1963).
"An Experimental Study of Programmed Versus Traditional Elementary School Mathematics", Arithmetic Teachers, 10; 199-204, April.


Frudden, Sarah Jane (1980).

"An Investigation of the Effectiveness of Selected Teaching Strategies Integrating the Teaching of Science Concepts and the Improvement of Reading Language Skills", Ph.D. University of Southern Mississippi, 120 pp.


Jalota, S.S. The Group Test of General Mental Ability, Panjab University, Chandigarh.


"Reports", Education in India, New Delhi, Ministry of Education, Govt. of India (Volumes from 1948 to 1967).


Sansanwal, D.N. (1978).
"An Experimental Study in Programmed Learning for Teaching Research Methodology Course at M.Ed. Level", Ph.D.Ed., MSU.

"A Study of a Programme in English Spelling in Relation to Visual and Auditory Presentation", Ph.D.Ed., HPU.

"To Develop Auto-Instructional Programmes in Algebra for Standard VIII to find out the Effectiveness in Relation to Different Variables", Thesis Submitted to Gujrat University, for the Degree of Ph.D. in Education.


"A study of Intelligence and Some Personality Factors in Relation to Academic Achievement of School Students", Ph.D.Psy., Magadh University.

Skinner, Charles, E. (Ed.).
"Educational Psychology", London, Staples Press Ltd., Chapter-1.

"Evaluation of Programmed Learning in Chemistry in Relation to Taxonomy of Educational Objectives, Intelligence and Personality Traits at the Higher Secondary Level", Ph.D.Ed., Panjab University.

Stuker, Earl (1982).
"Two Methods of Teaching Mathematics and Student Achievement Scores in Jordan School District", Ed.D., Brigham Young University, 140p.
"Reliability" in Educational Measurement*, Washington D.C., A.C.E.


Vernon, P.E. (1948).

"The Relationship of Neuroticism and Extraversion to Intelligence and Educational Achievement at Different Age Level", Ph.D. Psy. Panjab University.


"The Effects of an Individualized Laboratory Approach on the Teaching of Mathematics to Third Grade Students Achieving Below Grade Level", Ed.D. Virginia Polytechnic Institute and State University.

World Trends in Secondary Education.

Yassin, M.O.M. (1980).