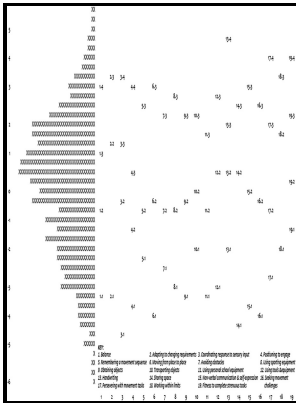


# Performance of kindergarten children on two measures of field dependence-independence and a selected movement task

Microform Publications, University of Oregon - Factors reflecting cognitive style in young children's play



Description: -

-Performance of kindergarten children on two measures of field dependence-independence and a selected movement task

-Performance of kindergarten children on two measures of field dependence-independence and a selected movement task

Notes: Thesis (M. S.) Purdue University, 1974.

This edition was published in 1976



Filesize: 17.93 MB

Tags: #Research #on #Cognitive, #Personality, #and #Social #Psychology: #II

## Supporting Preschool Children's STEM Learning with Parent

Journal of Educational Psychology, 68, 36—42. Another conclusion can also be drawn from this work: ETS was a major center for research in creativity, cognitive styles, and risk taking in the 1960s and 1970s, a likely product of the fortunate juxtaposition of a supportive institutional environment, ample internal and external funding, and a talented and dedicated research staff. Component and total score percentiles were converted into logit scores and plot in bins of 0.

## Physical Activity, Fitness, and Physical Education: Effects on Academic Performance

That chapter served to resolve conceptual incongruities that arose when the Witkin team altered their original value-laden theory Witkin et al. Field dependent and field independent cognitive styles and their educational implications.

## Research on Cognitive, Personality, and Social Psychology: II

New York: International Universities Press. It is possible that children are trading-off speed and accuracy in these items; children performing at ceiling may be taking much longer than children making some errors, but performing quickly.

## Field dependence

However, a major disadvantage of the Petrie procedure must be acknowledged—an hour of individual administration—that is likely to limit the incentive of investigators to pursue further research with the procedure. The y-axis shows the number of participants achieving a given raw score x-axis.

### **Supporting Preschool Children's STEM Learning with Parent**

Paper presented at the Congreso Internacional de Psicología y Educación, Madrid. Individual differences in the retention of maps. The volume of publications has burgeoned from approximately 400 articles before 1962 Taylor and Barron to more than 10,000 between 1999 and 2010 Kaufman and Sternberg.

### **Supporting Preschool Children's STEM Learning with Parent**

Studies in Second Language Acquisition, 6, 17—32. Science and Children, 54 3 , 70.

### **Musical Style Discrimination as a Function of Selected Cognitive Style Variables on JSTOR**

Although presently understudied, physically active lessons offered in the classroom may increase time on task and attention to task in the classroom setting. P3 amplitude reflects the allocation of attentional resources when working memory is updated such that P3 is sensitive to the amount of attentional resources allocated to a stimulus ;. Perceptual and Motor Skills, 72, 639—660.

### **Musical Style Discrimination as a Function of Selected Cognitive Style Variables on JSTOR**

In that review, they surveyed research on situational, personal, and group influences on risk-taking behavior.

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