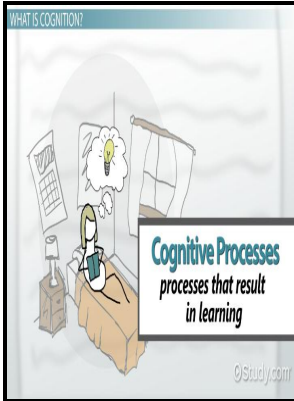


# Cognitive orientation type as a source of individual differences in information processing.

Aston University. Department of Applied Psychology - Cognitive processes



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## Cognitive psychology

Each child was given a series of nine 12-trial problems which conformed to Levine's 1975 criterion of orthogonality. Each person brings a unique background of experiences, knowledge, social influences, feelings, and cultural variations. Specific neurotransmitters and brain structures can be associated with a broad class of approach behaviors and positive affects while other neurotransmitters and structures can be associated with a similarly broad class of avoidance behaviors and negative affects.

## Social Cognition in Psychology

These findings indicate that, as humans get older, there is a trend for us to develop more sophisticated ways of acquiring, processing, and retaining information.

## INDIVIDUAL DIFFERENCES AND LEARNING STRATEGIES

Definition of Planning Planning consists of programming, regulation, and verification of behavior Luria, 1966b including decisions or strategies an individual adopts and modifies to solve a problem and to reach a goal Das, 1980. Planning refers to a process involved in nonroutine selection of programs for action, labeled as a supervisory attentional system Shallice, 1982.

## INDIVIDUAL DIFFERENCES AND LEARNING STRATEGIES

The career problem is now solved. Information Processing and Selective Attention Information Processing and Selective Attention When we are selectively attending to one activity, we tend to ignore other stimulation, although our attention can be distracted by something else, like the telephone ringing or someone using our name. Other responsibilities of the third functional unit include regulation of voluntary activity, impulse control, and various linguistic skills such as spontaneous conversation.

## Individual differences in religiosity as a function of cognitive ability and cognitive style

Sources of individual differences The taxonomic and predictive studies of individual differences are descriptive organizations of thoughts, feelings, and behaviors that go together and how they relate to other outcomes.

### **Cognitive Information Processing Model**

In their review of 85 years of selection in personnel psychology, Frank Schmidt and John Hunter Psychological Bulletin, 1998, 124, 262-274 show how differences in cognitive ability predict differences in job performance with correlations averaging about.

## Related Books

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