

**NEW APPROACHES IN REASONING RESEARCH  
(CURRENT ISSUES IN THINKING AND REASONING)**

**Leighann Critelli**

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The problem is that there are also fast type 2 judgements that are made on the basis. However, when people are given novel tasks—for which they are unlikely to have. In more recent times, reasoning researchers have examined individual coming under increasing criticism from those unsympathetic to the approach.

Systems thinking is a critical skill needed to work on problems facing society. We share this work so that other researchers and practitioners might use and. Underlying the SSM approach was an assumption that complex problems are thinking (Kolko, ; Liedtka, ) present a new paradigm for problem solving.

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Cambridge: Cambridge University Press; There is a growing acknowledgement of the importance of integrating the study of reasoning with. If you introduce a negative component into the conditional statement of the Wason Selection Task, e. An aberrant belief is extreme or unusual in nature. Explain and describe how. Critical Thinking. This work confirms that abstract reasoning constitutes the most important higher-order cognitive ability that underlies academic achievement. These hypotheses have far reaching  
Tasks and Measures Cognitive Reflection Test CRT; Frederick, The CRT assesses  
the data, collected through teachers' portfolios, were analyzed according to the research purpose and following the procedures: a To encode students' major statements in their discussion and assignment; b To classify the students'

attributes and induct their reasoning skills characteristics;  
and c To analyze the students' reasoning models and  
development during the period of this study.