

Reasoning Studies Of Human Inference And Its Foundations

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The study of human logical reasoning goes back to Aristotle and it has been investigated by means of psychological experiments since the early days of experimental psychology. More recently, the...

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But, at the time, the phenomenon convinced several psychologists that formal logic could not explain human reasoning. Formal logic, by definition, is concerned solely with the logical form of assertions, not their content. Yet, the selection task showed that content mattered just as much as form in reasoning (Wason and Johnson- Laird, 1972).

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Reasoning Studies of Human Inference and its Foundations

Inferences are steps in reasoning, moving from premises to logical consequences; etymologically, the word infer means to "carry forward". Inference is theoretically traditionally divided into deduction and induction, a distinction that in Europe dates at least to Aristotle. Deduction is inference deriving logical conclusions from premises known or assumed to be true, with the laws of valid inference being studied in logic. Induction is inference from particular premises to a universal conclusion