



# Relational Thinking Styles and Natural Intelligence: Assessing Inference Patterns for Computational Modeling

*Phyllis Chiasson, Jayne Tristan*

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The science of intelligence has created a plethora of theories and measurements, which have various applications of both computational, social, and managerial significance.

**Relational Thinking Styles and Natural Intelligence: Assessing Inference Patterns for Computational Modeling** explores a specific set of intelligence theories, unifying and quantifying to create a verifiable model of various inferencing habits. Relational Thinking Styles suggests that the inferencing patterns described and demonstrated by this model may provide a platform from which to examine and integrate various aspects of natural intelligence and how these are expressed. This research provides valuable information for businesses, social services, and any decision-making process involving intelligence assessment.

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