Wolfram Alpha & Subjective Logic in Johari Window

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Intelligence analysts' Johari Window (Luft & Ingham 1955) used to categorise knowledge:

	Known to Self	Unknown to Self
Known to Others	***Known knowns*** Predictive Forecasting based on Factuals … what has happened & is in data	***Known unknowns*** Predictive Forecasting of deep connection knowledge scenarios with Wolfram|Alpha
Unknown to Others	Descriptive Analytics Predictive Analytics … machine learning … network learning … regression line predictions Human-built Graph knowledge structures	***Unknown unknowns*** Two dimensional Prescriptive Action Forecasting of belief & systemic uncertainty … based on Factuals, Counterfactuals (what hasn't happened & so is not in data) ... & Human generated Strategies & Consequences … using Subjective Logic ACH & Subjective Logic Markov Nets

Luft, J., & Ingham, H. (1955). The Johari window, a graphic model of interpersonal awareness. Proceedings of the western training laboratory in group development, 246, 2014-03.