

Download Analogy Making As Perception A Computer Model

Hofstadter, D. R. & Mitchell, M. (1995). The copycat project: A model of mental fluidity and analogy-making. In Hofstadter, D. and the Fluid Analogies Research group, *Fluid Concepts and Creative Analogies*. Analogy plays a significant role in problem solving, as well as decision making, argumentation, perception, generalization, memory, creativity, invention, prediction ... Basics and Overviews. Information is no longer a staff function but an operational one. It is deadly as well as useful. --- Executive Summary, Air Force 2025 report

The following outline is provided as an overview of and topical guide to thought (thinking): Thought (also called thinking) – the mental process in which beings form psychological associations and models of the world.