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Many discussions of the symbolic/non-symbolic dichotomy employ a more robust notion of “symbol”. On the more robust approach, a symbol is the sort of thing that represents a subject matter. Thus, something is a symbol only if it has semantic or representational properties. If we employ this more robust notion of symbol, then the symbolic/non-symbolic distinction cross-cuts the distinction

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Bing: Connectionist Symbolic Integration From Unified

The most unified form of group attitude, in their view, is made up of the members having we-mode attitudes. But for Tuomela and Miller, we-mode attitudes are not primitive, but are built out of more standard attitudes. They also admit different species of group attitudes, some of which are built of I-mode attitudes of group members, much like Bratman does. In recent years, psychologists and

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Artificial neural networks (ANNs), usually simply called neural networks (NNs), are computing systems vaguely inspired by the biological neural networks that constitute animal brains.. An ANN is based on a collection of connected units or nodes called artificial neurons, which loosely model the neurons in a biological brain. Each connection, like the synapses in a biological brain, can

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