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Minsky, author of The Emotion Machine: Commonsense Thinking, Artificial Intelligence, and the Future of the Human Mind, “it is still widely believed that minds are made of ingredients that can only exist in living things, that no machine could feel or think, worry about what might

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Cognitive approach to emotion management

Cognitive approach to emotion management Alena Soloshenko EA LiLPA 1339 “Linguistique, Langues, Parole,” Université de Strasbourg alenasoloshenko@etuunistrafr Abstract: Reviewing interdisciplinary approaches to the study of emotions and mental processes Despite a long history, research on the influence of emotions on mental processes is a debatable topic as most paradigms do not fully

Marvin Lee Minsky

Commonsense Reasoning,” IBM Systems Journal 41(3): 530-539 “Commonsense Based Interfaces: To Build a Machine that Truly Learns by Itself will Require a Commonsense Knowledge Representing the Kinds of Things Even A Small Child Already Knows,” (2000) Communications of the ACM 43(8): 66-73 “Time for an Aspirin,” (2000)

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Marvin Minsky, “Falling in Love,” The Emotion Machine: Commonsense Thinking, Artificial Intelligence, and the Future of the Human Mind, Simon & Schuster Paperbacks, 2006, pp 9-35

Affect and Artificial Intelligence - Project MUSE

Minsky’s The Emotion Machine: Commonsense Thinking, Artificial Intelligence, and the Future of the Human Mind (2006); and Sherry Turkle’s

Evocative Objects: Things We Think With (2008) 4 There are already a number of excellent histories of this period In particular, Steve Heims (1991) and Kate Hayles (1999) have written in depth on the

Prerequisites IV final2 - Connecting REpositories

physical characteristics This paper defines three additional prerequisites: historical perspective, temporal construction, and real-world baselines 1 Introduction In his book The emotion machine: Commonsense thinking, artificial intelligence, and the future of the human mind, Marvin Minsky (p 17; 2006) stated: emotion is one of

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pcm So, although this book is called The Emotion Machine, it will argue Page 108 In the spirit of the Turing test, machines modeled on four theories of emotion are placed in a naturalistic thought experiment and their ability to simulate hum Emotion Machine: Commonsense Thinking, Artificial Intelligence and the Future of the Human

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Pickman's Machine: A Reasoning Architecture

The Emotion Machine architecture is designed to organize extremely complex agent societies into six layers of reasoning Pickman's Machine follows the same layered structure but is not agent-based Instead, it implements the "If >Then" rules of the Emotion Machine's reactive layers using the narrative model of EM-ONE In addition, the two

In Honor of Marvin Minsky's Contributions on his 80th Birthday

vin's thinking and publications (such as his latest book, The Emotion Machine: Commonsense Thinking, Artificial Intelligence, and the Future of the Human Mind [Minsky 2006]) provide important insights by which to advance our field of research Perhaps one of Marvin's most compelling contributions is his legacy as a teacher Please

Can Machines Know? Can Machines Feel? CS 21N

(a) The Emotion Machine by Marvin Minsky, Simon & Schuster, 2006 (b) The Mind's I edited by Douglas Hofstadter and Daniel Dennett, 1981 (c) Thinking about Android Epistemology edited by Kenneth Ford, Clark Glymour and Patrick Hayes, 2006 3The online Stanford Encyclopedia of Philosophy contains a few relevant articles For example,

The Syzygy Surfer: Creative Technology for the World Wide Web

The Syzygy Surfer: Creative Technology for the World Wide Web James Hendler Institute Of Creative Technologies De Montfort University Leicester +44 116 250 6146 henlder@csrpi.edu Andrew Hugill Institute Of Creative Technologies De Montfort University Leicester +44 116 250 6146 ahu@dmu.ac.uk ABSTRACT This paper discusses our development of a new Web engine, the Syzygy Surfer, which ...