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Automata Studies

Automata theory also studies the existence or nonexistence of any effective algorithms to solve problems similar to the following list: Does an automaton accept any input word? (Emptiness checking) Is it possible to transform a given non-deterministic automaton into deterministic automaton without ...

Automata theory - Wikipedia

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The Dartmouth Summer Research Project on Artificial Intelligence, held at Dartmouth College in 1956, is regarded as the official "birthplace" of AI. This article draws on unpublished archives to shed new light on the origins of the conference and the complex relationships between cybernetics, automata studies, and AI in the 1950s.

Cybernetics, Automata Studies, and the Dartmouth ...

An organism or an automaton receives stimuli via its sensory receptor organs, and performs actions via its effector organs. To say that certain actions are a response to certain stimuli means, in the simplest case, that the actions are performed when and only when those stimuli occur.

Automata Studies. (AM-34) on JSTOR

Automata Studies, Annals of Mathematics Studies Number 34. Princeton University Press, 1956; 285 pages, illustrated, Text diagrams;. Condition: Good+ overall, original orange paper printed wrappers; overall dinginess & smudges on covers & textblock corners, prev. owner's name upper righthand corner front cover; cover lower righthand corner crease; some edgewear.

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Automata Studies. Shannon's interest in cybernetics helps us understand McCarthy's experience co-editing Automata Studies with Shannon in the early 1950s, which led directly to McCarthy organizing the 1956 Dartmouth conference. McCarthy, who had worked under Shannon at Bell Labs in the summer of 1952 after finishing his PhD in mathematics at Princeton, recalled that he considered Shannon's title for the proposed book to be too conservative and thus used the new term "artificial intelligence ...

Cybernetics, Automata Studies, and the Dartmouth ...

Edward Forrest Moore (November 23, 1925 in Baltimore, Maryland – June 14, 2003 in Madison, Wisconsin) was an American professor of mathematics and computer science, the inventor of the Moore finite state machine, and an early pioneer of artificial life

Edward F. Moore - Wikipedia

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