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Nils J Nilsson
Computer Science at

Stanford University,
received his PhD degree
in Electrical Engineering
from Stanford in 1958.

He spent twenty-three
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description. Artificial
intelligence (AI) is a field
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that is attempting to build enhanced intelligence into computer systems.

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Nils Nilsson wrote the first textbook on AI (artificial intelligence) I ever read, more than 40 years ago. "The Quest for Artificial Intelligence" is as comprehensive and readable a history of AI as I have encountered, covering the fields it developed out of through

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the collection of fields it
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Practitioners, researchers, and developers of AI are instead guided by a rough sense of direction and an imperative to “ get on with it. ” . Still, a definition remains important and Nils J. Nilsson has provided a useful one: “ Artificial intelligence is that activity

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devoted to making machines intelligent, and intelligence is that quality that enables an entity to function appropriately and with foresight in its environment. ” .

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...

Controlled by on-board electronics and guided by sonar sensors, photocells, and a “ wallplate-feeling ” arm, it could

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wander the white-walled corridors looking for dark-colored power plugs. Upon finding one, and if its batteries were low, it would plug itself in and recharge its batteries. The system is described in a book by Hans Moravec.

The Quest for Artificial Intelligence - Cambridge Core

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