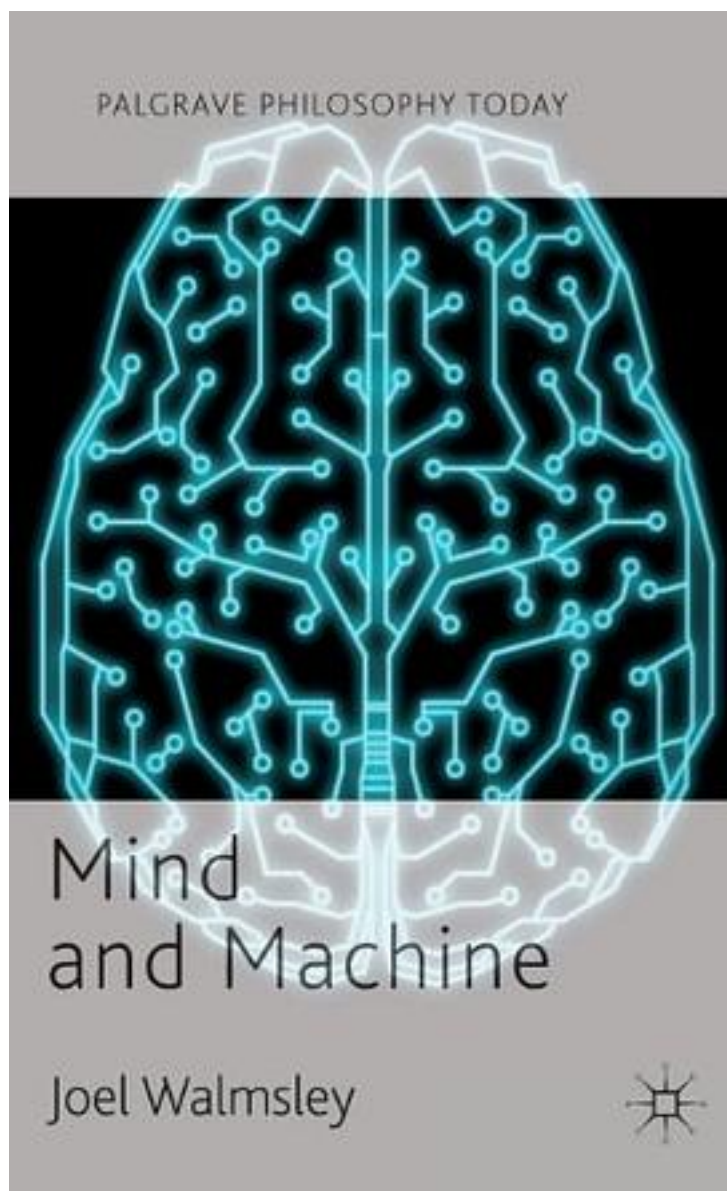


Mind and Machine



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Mind and Machine offers both an up-to-date overview of central questions and topics in the philosophy of artificial intelligence, as well as a distinct stance on many of the key debates, all the while focusing on two central questions: - Could a machine think? and - Are we such machines? The book covers the philosophical and historical foundations of AI, as well as specific topics in classical, connectionist, dynamical and embodied AI, including the Turing Test, the Chinese Room thought experiment, Godelian arguments against AI, The Singularity, and a detailed discussion of many famous AI models. It also offers an annotated bibliography of suggested further readings, and can thus be used either as a standalone overview, or as a companion to a selection of key primary sources in AI.

作者介绍:

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标签

认知科学

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认知科学哲学

评论

簡單清晰前沿，適合高中二年級，哲學預科學生閱讀。

本校毕业生写的，现在作为一门哲学课的教科书。感觉很多地方我都极其认同，是很棒的梳理心物问题的脉络的书。

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书评

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