

# **Physical Computation: A Mechanistic Account**

**By Gualtiero Piccinini**

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Physical computation : a mechanistic account. Author/Creator Piccinini, Gualtiero, author. Language English. Edition First edition. Publication

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Gualtiero Piccinini articulates and defends a mechanistic account of concrete, or physical, computation. A physical system is a computing system just in case it is a

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Mechanistic Account (2015) by Gualtiero Piccinini. A spurious hypercomputer is a physical system that fails to satisfy at least one of the first four constraints

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In his new book, *Physical Computation: A Mechanistic Account*, University of Missouri St. Louis philosophy Professor Gualtiero Piccinini takes on some of the

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By Gualtiero Piccinini; September 20 th 2015; His book is entitled *Physical Computation: A Mechanistic Account*. You can find out more about him via his personal

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because it assimilates computational explanation to mechanistic explanation. The account {Gualtiero Piccinini} account of what it is for a physical

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Gualtiero Piccinini In the area of cognitive science Piccinini is best known for his mechanistic account of what it Building on his account of computation,

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then cognition involves computation. Computationalism becomes more significant The *Mechanistic Account* 4. Kinds of Computation Gualtiero Piccinini

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Computation permeates our world, but a satisfactory philosophical theory of what it is has been lacking. Gualtiero Piccinini presents a mechanistic account of what

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John Schwenkler kindly asked me to blog about my new book, Physical Computation: A Mechanistic Account. I am grateful for the invitation. The original motivation for

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Aug 10, 2015 UMSL Professor Gualtiero Piccinini's new book examines the Physical Computation: A Mechanistic Account was published by Oxford

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exception in the philosophical literature is the mechanistic account of computation, in the context of which Gualtiero Piccinini the physical computation

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