

Review of: "Artificial Life from Talos to Qubit"

Subramanian Narendiran¹

1 St. Joseph's Institute of Technology

Potential competing interests: No potential competing interests to declare.

This article provides a historical overview of humanity's longstanding fascination with creating life, tracing the concept from ancient myths to the possibilities offered by quantum computing. The article also explores various approaches to artificial life, including automata, robotics, and digital life forms like Conway's Game of Life, and touches on how quantum computing is used to model Darwinian evolution. The article should improve its argumentation, especially when transitioning between historical and contemporary concepts, in order to make it easy for readers to enhance coherence. The article can also include critical perspectives on artificial life, such as potential challenges and ethical considerations. With some revisions to enhance clarity and address a wider range of perspectives, the article would be even more informative and engaging for a broader audience.

Qeios ID: 5UH84C · https://doi.org/10.32388/5UH84C