

Review of: "[Essay] The Algorithm; Mind of a Virtual Era – Our Code of Codes"

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Potential competing interests: No potential competing interests to declare.

The topic is very interesting and fascinating for scientific research. The author has made a lot of interesting facts, which are a prerequisite for the research problem. The article is easy to read, which is an advantage of the work. However, sometimes the author's style of narration leads away from the main theme of research, resulting in the reader is not always able to understand the essence of the presentation and linking some facts (especially the section "Cybernetics, Reifying Information, Programming Machines" where the author talks about the invention of missiles and radar) to the main chain of presentation.

The description of Weiner and Neumann's work is also disturbing, which is more abstract than exploratory. The author is advised to change the narrative-referential style and to outline the research problem more expressively at the beginning of the paper, to condition the further exposition of the material.

To argue the facts, it would be good to add some references, and to display these works in the general list of sources used. Particularly in the case of citing Harrari's work.

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