

Edge Question 2004

What's Your Law?

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Harari's Law of Science Education; Harari's Law of Particle Physics; Harari's Law of Scientific Fads and Bandwagons

Harari's Law of Science Education

The faster Science and Technology advance—the more important it is to teach and to learn the basics of Math and Science and the less important it is to teach and to learn the latest developments.

Harari's Law of Particle Physics

The electron, its replicas (muon and tau), the quarks and the neutrinos are all composed of the same set of more fundamental objects, which will become the newly accepted basic building blocks of all of nature.

Harari's Law of Scientific Fads and Bandwagons

Every scientific discovery is first made by one person or by a few people. At the time of the discovery, they are the only ones aware of it. It follows logically that democratic votes, public opinion polls, majority views of scientists and scientific fads do not necessarily represent scientific truth. Only correct experimental results do.