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The Evolution of Physics: The Growth of Ideas from Early Concepts to Relativity and Quanta is a science book for the lay reader. Written by the physicists Albert Einstein and Leopold Infeld, it traces the development of ideas in physics. It was originally published in 1938 by Cambridge University Press. It was a popular success, and was featured in a Time cover story.

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However, recent years have seen many physicists examine evolutionary theory from a physics perspective, mainly using analogies to statistical mechanical theories, and making major new contributions to our understanding of virus, microbial evolution and the structure of genotype-phenotype maps.

The Physics of Evolution - Physics of Life

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The Evolution of Physics: The Growth of Ideas from Early Concepts to Relativity and Quanta.

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Evolution is a phenomenon of everything that happens, which is called nature, or physics (from Greek). Evolution is the "movie" of the live system, and the movie tape runs only forward. Why is this physics framework of life and evolution important and useful?

Life and evolution as physics

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The Evolution of Physics book by Albert Einstein

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