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firms' behavior. His theory embodies principles of biological evolution and natural selection. This article is among the first in the economics literature to analogize between success and survival in the market with the mechanism of variation and natural selection postulated in ...

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UNCERTAINTY, EVOLUTION, AND ECONOMIC THEORY ARMEN A. ALCHIAN'
University of California at Los Angeles A MODIFICATION of economic
analy-sis to incorporate incomplete in-formation and uncertain foresight as axioms is suggested here. This approach dispenses with
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Uncertainty, Evolution, and Economic Theory

Alchian's Uncertainty, Evolution, and Economic Theory. So where does Alchian fall into this? To understand this and why his paper, Uncertainty, Evolution, and Economic Theory, is important, we need to understand how the assumption of profit maximization fits into the marginalist debates. Neoclassical theory assumes that firms want to maximize profits, (which is how they make their price and output decisions) where MC = MR is the profit maximizing condition for the firm (4).

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Journal of Political Economy, Vol. 58, No. 3. (Jun., 1950), pp.
211-221. Stable URL:

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Abstract. Armen Alchian was one of the great economists of the
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economic literature. Anticipating modern behavioral economics,
Alchian explains that firms most decidedly do not — cannot — actually
operate as rational profit maximizers.

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An Evolutionary Theory of Economic Change. Harvard University Press. Shiozawa, Yoshinori (2004) Evolutionary Economics in the 21st Century: A Manifext, Evolutionary and Institutional Economics Review 1(1), November, pp. 5–47. Winter, Sidney G. (1987). "natural selection and evolution". The New Palgrave Dictionary of Economics. 3: 614–17.

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Uncertainty, Evolution, and Economic Theory "Uncertainty, Evolution, and Economic Theory" is the title of an article written in 1950 by economist Armen Alchian (1914-2013). In this article, Alchian delineates an evolutionary approach to describe firms' behavior. His theory embodies principles of biological evolution and natural selection.

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