

## Lotka Alfred J

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Alfred J. Lotka and the mathematics of population *Electronic Journal for History of Probability and Statistics* Vol. 4 num. 1 Juin/June 2008

*Alfred J. Lotka and the origins of theoretical population ...*  
Alfred J. Lotka (1880-1949), a statistician for the Metropolitan Life Insurance Company, was a significant contributor to the field of demography. He was a pioneer in the study of population dynamics and conducted research on the mathematical theory of evolution and the mathematical analysis of populations.

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Alfred James Lotka (March 2, 1880 - December 5, 1949) was a US mathematician, physical chemist, and statistician, famous for his work in population dynamics and energetics. An American biophysicist, Lotka is best known for his proposal of the predator-prey model, developed simultaneously but independently of Vito Volterra. The Lotka-Volterra model is still the basis of many models used in ...

*Chrono-Biographical Sketch: Alfred J. Lotka*  
This transfer from physical chemistry into biology was the brainchild of Alfred James Lotka (1880-1949), a man of exceptional creativity and one of the fathers of what would later become theoretical population ecology. Alfred James Lotka, 1880-1949. Image courtesy of MetLife Archives.

*Alfred J. Lotka - WikiMili, The Free Encyclopedia*  
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*Analytical Theory of Biological Populations | Alfred J ...*  
Alfred James Lotka (March 2, 1880 - December 5, 1949) was a US mathematician, physical chemist, and statistician, famous for his work in population dynamics and energetics. An American biophysicist, Lotka is best known for his proposal of the predator-prey model, developed simultaneously but indepen

*Lotka Alfred J - AbeBooks*  
Alfred J. Lotka and the Mathematics of Population Jacques Véron \* Abstract Alfred J. Lotka, considered as one of the founders of mathematical demography, wrote seminal articles and books from 1907 to his death in 1949. He elaborated in particular the concepts of stable age-distribution of a population and of natural rate of increase of a ...

*Alfred J. Lotka - Wikipedia*  
Lotka, Alfred J. WORKS BY LOTKA. PLEMENSUPTARY BIBLIOGRAPHY. Alfred James Lotka (1880-1949) anticipated many of the ideas of cybernetics and did original work in demography, evolutionary processes, and self-renewing aggregates.

Lotka, Alfred J. (Alfred James), 1880-1949 - Social ...

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The Lotka-Volterra predator-prey model was initially proposed by Alfred J. Lotka "in the theory of autocatalytic chemical reactions" in 1910.[4][5] This was effectively the logistic equation,[6] which was originally derived by Pierre Franois Verhulst.[7]

Alfred J. Lotka and the Mathematics of Population

Genealogy profile for Alfred J. Lotka Alfred James Lotka (1880 - 1949) - Genealogy Genealogy for Alfred James Lotka (1880 - 1949) family tree on Geni, with over 190 million profiles of ancestors and living relatives.

Lotka's law - Wikipedia

Opvækst og uddannelse. Alfred James Lotka blev født 5. december 1880 i det daværende Lemberg i Østrig-Ungarn, som nu hedder Lviv og ligger Ukraine. Hans forældre Jacques and Marie Doebely Lotka var amerikanske missionærer.. Alfred Lotka voksede op i Frankrig, blev Bachelor of Science ved Birmingham University i England i 1901 og studerede efterfølgende kemi i et år ved Leipzig ...

Alfred James Lotka (1880 - 1949) - Genealogy

Lotka's law, named after Alfred J. Lotka, is one of a variety of special applications of Zipf's law. It describes the frequency of publication by authors in any given field. It states that the number of authors making contributions in a given period is a fraction of the number making a single contribution, following the formula  $n \approx \frac{1}{k}$  where  $k$  nearly always equals two, i.e., an approximate inverse ...

Lotka, Alfred J. | Encyclopedia.com

Lotka, Alfred James (United States 1880-1949) statistics, demography. Thoroughly trained in mathematics and the physical sciences, Lotka supplemented his various day jobs with explorations on theoretical topics ranging from evolutionary biology and predator-prey interactions to immigration/fertility rate relations and bibliometrics. ...

Alfred J. Lotka - Wikipedia, den frie encyklopædi

In the 50 years that have passed since Alfred Lotka's death in 1949 his position as the father of mathematical demography has been secure. With his first demographic papers in 1907 and 1911 (the latter co authored with F. R. Sharpe) he laid the foundations for stable population theory, and over

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