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A Primer Of Population Dynamics

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Population genetics - Wikipedia

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Chaos theory - Wikipedia

Publishers Weekly, Starred Review- Just before her death, scientist, farmer and leading environmentalist Meadows (1941-2001) completed an updated, 30th anniversary edition of her influential 1972 environmental call to action, Limits to Growth, as well as a draft of this book, in which she explains the methodology-systems analysis-she used in her ground-breaking work, and

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'net security provider' of the region— [2] began providing COVID-19 vaccines on a priority basis to its immediate neighbours. [a] Between January and April, India either sold or granted a total of 19,542,000 vaccine doses to countries in the region, [3 ...

The Dynamics of Vaccine Diplomacy in India's ... - ORF

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given by Growth rate of population = $(N_t - N_0) / (t - t_0) = dN/dt = \text{constant}$ where N_t is the number at time t , N_0 is the initial number, and t_0 is the initial time. But at any fixed positive value of r , the per capita rate of increase is constant, and a population grows ...

Population Growth and Regulation

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Eight questions to ask when interpreting academic studies ...

Author summary Linear eukaryotic chromosomes require a specific chromosomal region, the centromere, where the macromolecular kinetochore protein complex assembles. In most organisms, centromeres are located in gene-free, repeat-rich chromosomal

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regions and may or may not be associated with heterochromatic epigenetic marks. We report that the native centromeres of the human fungal pathogen ...

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