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Ou seja:  $\lim_{j \rightarrow \infty} a_j =$ , Jeremiah Stamler, Spinoza, Albertus Magnus, Aquinas, Joyce, Bodin, Leibniz, Newton, Strauss, Friedländer, Levinas, In mathematics, a limit is the value that a function (or sequence) "approaches" as the input (or index) "approaches" some value. Limits are essential to calculus (and mathematical analysis in general) and are used to define continuity, derivatives, and integrals.. The concept of a limit of a sequence is further generalized to the concept of a limit of a topological net, and is closely related ... , Reality Carnival: Clifford A. Pickover's Headlines at the borderlands of science: from parallel universes to exotic sushi to religion, science, and psychedelics.

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