

The background is a collage. At the top, there's a diagram of a point $P_1(t_0)$ on a curve with a tangent line and a distance δ . To the right, another point $P_1(t)$ is shown on a similar curve. Below these, there's a faint map of the world. At the bottom, there's a blue wavy line representing a sine wave, with a red horizontal arrow pointing to the right passing through its center.

FOUNDATIONS OF APPLIED MATHEMATICS

Michael D. Greenberg

Foundations Of Applied Mathematics

Mark H. Holmes



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