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Compiled by Samuel T. Wallace

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1 Slate Star Codex

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1.1 Coronalinks 4/10: Second Derivative

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Scott Alexander Written by Scott Alexander Scott Alexander

Uncategorizedcoronavirus <https://slatestarcodex.com/?p=5930> *The second
derivative is the rate of growth of the rate of growth. Over the past
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the rate of growth of the rate of growth. Over the past few weeks,](https://slatestarcodex.com/feed/Coronalinks%204/10%3A%20Second%20Derivative)

the second derivative of total coronavirus cases switched from positive (typical of exponential growth) to zero or negative (typical of linear or sublinear growth). Continue reading pjgm-metanalysis.com/text/htmlhttps://slatestarcodex.com/feed/

The second derivative is the rate of growth of the rate of growth. Over the past few weeks, the second derivative of total coronavirus cases switched from positive (typical of exponential growth) to zero or negative (typical of linear or sublinear growth) in most European countries. Over the past few days, it switched from positive to zero/negative in the United States and the world as a whole. These are graphs of the rate of growth notice how they go from shooting upward to being basically horizontal or downward-sloping (source).