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Time, as a fourth dimension, is a mystery that Professor Sean Carroll partly unravels in a lecture series titled Mysteries of Modern Physics. Carroll helps Physics' dilettantes, like this essayist, broaden understanding of the mechanics of the universe; albeit at the cost of some confusion and a headache.

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time is important to physics; it's also important to biology, medicine, neuroscience, psychology, and the human sciences, such as history, politics, and economics. Time is absolutely central to every endeavor of humankind, and physics is a kind of bedrock for time. If we come to understand how

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