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2019 21:03:00 GMT Fundamental Principles of Cognition - Harry Foundalis - Scientists propose that clocks measure the numerical order of material change in space, where space is a fundamental entity; time itself is not a fundamental physical entity. Sat, 16 Feb 2019 22:43:00 GMT Scientists suggest spacetime has no time dimension - adshelp[at]cfa.harvard.edu The ADS is operated by the Smithsonian Astrophysical Observatory under NASA Cooperative Agreement NNX16AC86A Tue, 27 Aug 2013 09:01:00 GMT NASA/ADS Search - CLOSED: 2012-05-28 Mon 21:43 This post on the limits of introspection posits that: Mental processes are the results of opaque preferences, and . . . our own "introspected" goals and preferences are a product of the same machinery that infers goals and preferences in others in order to predict their behavior. Sat, 22 Nov 2008 23:56:00 GMT Some notes and solutions to Russell and Norvig's ... - Newton was a Natural philosopher... His book is called just that, and his natural philosophy principles inspired several generations of other natural philosophers in the 18th and beginning of 19th centuries. Sun, 03 Aug 2014 10:09:00 GMT The Dark Age Myth: An Atheist Reviews "God's Philosophers" - I'm quite often confused by those who consider themselves

big supporters of pure free market capitalism, but who also are adamant believers in the importance of intellectual property. Creation Does Not Equal Ownership | Techdirt - Imaginary numbers always confused me. Like understanding e , most explanations fell into one of two categories: It's a mathematical abstraction, and the equations work out. A Visual, Intuitive Guide to Imaginary Numbers ... -

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