



Análisis empírico a la resolución del enigma del tiempo [

Universidad Católica Luis Amigó - Funlam,
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text (article)

Analítica

Many believe that the time runs continuously, but modern science has discovered that reality can be much more complex, and that time travel may be physically possible. If according to abstract principles of physics is possible to travel through time, how can it be achieved? Maybe someday the super-dense neutron stars allow space travelers to move into the past. Many scientists agree that we can only understand the physical world if we are willing to give up many of our ideas about the nature of time. The escapes of the past suggest that this really is always with us, which exists to a level that everyone can access psychically influenced, what are the implications of this fascinating idea?

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