STHEPHEN HAWKING

IN MEMORIAM

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THE THEORY OF EVERYTHING

The Theory of Everything is a hypothesis of quantics physics that poses the connection between all physics phenomena known in the universe. This theory would allow to forecast when these events are going to take place. But what is the Theory of Everything about? It tries to explain all the fundamental interactions in nature. This theory is based on the causality principle. The cause and effect law explains that every situation occurs for a reason and not by chance.

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WHO WAS HE?

Stephen William Hawking (1942-2018), more known as Stephen Hawkins was a professor of Mathematics in University of Cambridge. After having developed Motor Neuron Disease and only having a life expectancy of two years, he still went back to Cambridge to become a researcher and professor at Genoville and Calius College.

DID YOU KNOW...

That Hawking suffered from a disease called Motor Neuron Disease (MND) that hurts the neurons in the brain, the encephalic trunk and the spinal cord. Consequently, the cells that connect the brain to the muscles for the voluntary movement stop working, This may result in a progressive paralysis. It can cause difficulty in breathing, swallowing and speaking. There’s only one treatment, the “Riluzol”, to slow down the illness.