



Understanding Time: What is time? Where does it come from? Why does it - apparently - flow in only one direction (for us)?

Norbert Schwarzer

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Abstract

In this work the author will show how the assumption of a sub-structured space automatically leads to a Quantum Relativity. It will be demonstrated that due to this any additional dimension added to a n -dimensional subspace will appear as time or time-like in that very subspace.

Further it will be shown that this additional $n+1$ -dimension-caused time will automatically have the right properties to explain the time we observe, including the second law of thermodynamics.

As a consequence it will reveal the nature of matter and antimatter and it can explain the Baryon-Photon-Asymmetry, which in principle is the asymmetry between matter and antimatter.

The additional dimension explaining our time will also provide Schwarzschild, Kerr, Reissner-Nordström and Kerr-Newmann solutions for massive objects without the usual Kretschmann invariant singularity.

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