Comments on the electrodynamics of moving bodies by Albert Einstein is based on Trickeries (Open letter to Professors, Teachers, Researchers and Students of Physics)

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You got to understand simple calculus

If τ is a function of x'

Then $\dfrac{\partial \tau}{\partial x'} = \lim\limits_{h \to 0} \dfrac{\tau(x'+h) - \tau(x')}{h}$

The derivative is defined by taking the limit as 'h' tends to zero, meaning that it considers the behavior of τ for all small values of 'h' and extracts a consistent value for 'h' approaching zero.

Since in the moving coordinate system k point x' is always at a constant distance from the origin; there is no question of increment of x' and 'h' cannot be assigned any value

Hence $\tau_{(x'+h)} = \tau_{(x')}$

$$\tau_{(x'+h)} - \tau_{(x')} = 0$$

Hence $\dfrac{\partial \tau}{\partial x'} = 0$

Then as a honest man accept Einstein was a tricker.

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