

Abstract Submitted
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Length Invisibilization of Tachyonic Neutrinos AHMAD REZA ESTAKHR, Physicist — Faster than the speed of light particle such as tachyonic neutrino due to its superluminal nature disappear and is undetectable. $L = i\Omega^{-1}L_o$ where, $i = \sqrt{-1}$ is imaginary Number, $\Omega = 1/\sqrt{\beta_s^2 - 1}$ is Estakhr's Omega factor, L is the Superluminal Length, L_o is the proper length, $\beta_s = V_s/c$ is superluminal speed parameter, V_s is Superluminal velocity and c is speed of light.

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