The theory of relativity

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1 Introduction

The Gallilean invariance holds for the Newton equations of motion but it does not hold in the case of Maxwells equations.The Gallilean invariance holds for the Newton equations of motion but it does not hold in the case of Maxwells equations.The Gallilean invariance holds for the Newton equations of motion but it does not hold in the case of Maxwells equations.The Gallilean invariance holds for the Newton equations of motion but it does not hold in the case of Maxwells equations.The Gallilean invariance holds for the Newton equations of motion but it does not hold in the case of Maxwells equations.

$$F = m\gamma \tag{1}$$

$$\int_0^{2a} f(x)dx = b \tag{2}$$

2 Conclusions

We showed that there exists an upper bound to all velocities and that this bound is the speed of light in vacuum, see equation We showed that there exists an upper bound to all velocities and that this bound is the speed of light in vacuum, see equation We showed that there exists an upper bound to all velocities and that this bound is the speed of light in vacuum, see equation We showed that there exists an upper bound to all velocities and that this bound is the speed of light in vacuum, see equation We showed that there exists an upper bound to all velocities and that this bound is the speed of light in vacuum, see equation We showed that there exists an upper

bound to all velocities and that this bound is the speed of light in vacuum, see equation 2.