

<http://sci.tech-archive.net/Archive/sci.physics.research/2008-02/msg00048.html>

It is not commonly known that gravity can be modeled using an equivalent set of Maxwell type equations, predicting that a moving mass produces electric and magnetic field components of gravity. In electromagnetic theory, Maxwell Equations reduces to Coulomb's law for quasistatic charges, whereas in the gravitational case it reduces to Newton's equation.