

Abstract Submitted
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Specific Examples of Negative Mass EDMOND MIKSCH, High Technology Patents, Inc. — A simple thought experiment shows that the gravitational field has negative mass. The negative mass density of a gravitational field is proportional to the square of the gravitational field strength. A simple thought experiment shows that the Coriolis field has negative mass. The negative mass density of a Coriolis field is proportional to the square of the Coriolis field strength. A simple thought experiment shows that gravitational radiation has negative mass. A gravitational radiator gains mass as it radiates negative mass.<http://www.negative-mass.com/http://www.negative-mass.com/>

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