**On Positive-Definiteness of Inertial Mass,
Nonpositive-Definiteness of Electromagnetic Coupling
and the Mach Principle from General Relativity.**

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(Nuovo Cimento, 53 B, 398 (1968))

Please replace the equation on p. 411 which reads $\det A_+ = \pm \det A_- + K$ with the equation

$$\ln |\det A_+| = \ln |\det A_-| + K.$$

${}^6\text{Li}(\gamma, t){}^3\text{He}$ and ${}^6\text{Li}(\gamma, \text{pd}){}^3\text{H}$ Reactions.

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(Nuovo Cimento, 55 B, 604 (1968))

A critical misprint appears in the caption of Fig. 2. The solid line should stand for the ${}^6\text{Li}(\gamma, t){}^3\text{He}$ cross-section, not the ${}^6\text{Li}(\gamma, \text{pd}){}^3\text{H}$ cross-section, and the dotted line, *vice versa*. On page 606, line 7, *b*) should read *a*). On page 607, 6th and 10th lines from the bottom, « amounts to 128 mb·MeV » and « 128 mb·MeV can be ... » should read « amounts to 126 mb·MeV » and « 126 mb·MeV can be ... », respectively.