Erratum

In the Appendix of the article "The Introduction of Superluminal Lorentz Transformations: A Revisitation" by G. D. Maccarrone and E. Recami [*Found. Phys.* **14**, 367 (1984)], the authors overlooked the fact that the form of Eq. (A8) was not suited to the case there to be considered. As a consequence, Eqs. (A10) should read

$$A^T \eta A = +\eta \qquad\qquad\qquad (A10)$$

and Eqs. (A12) should correspondingly read

$$A^T \eta A = -\eta \qquad\qquad\qquad (A12)$$

In fact, the terms "orthogonal" and "antiorthogonal" are of course to be understood as "*pseudo-orthogonal*" and "*pseudo-antiorthogonal.*"

In the text, only Eqs. (5a) and (5b) have to be analogously corrected to give $G^T \eta G = +\eta$ and $G^T \eta G = -\eta$, respectively. But this formal correction has neither mathematical nor physical consequences for the paper.

The whole article therefore still holds, notwithstanding the above "formal" imprecision.