The Classical Motion of Spin-1 Particles.

J. ŚNIATYCKI

Institut of Theoretical Physics, Warsaw University - Warsaw

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In a recent paper ⁽¹⁾ RAFANELLI stated the equation of motion for the spin tensor $M^{\mu\nu}$, which differed by the coefficient $\frac{1}{2}$ from that given in my paper ⁽²⁾. There is no discrepancy between our results, however, since the antisymmetrizing symbol $[\mu\nu]$ is understood by Rafanelli as $a_{[\mu\nu]} = a_{\mu\nu} - a_{\nu\mu}$ while in my paper this symbol means $a_{[\mu\nu]} = \frac{1}{2}(a_{\mu\nu} - a_{\nu\mu})$.

⁽¹⁾ K. RAFANELLI: *Nuovo Cimento*, **38**, 1426 (1965).

⁽²⁾ J. ŚNIATYCKI: *Nuovo Cimento*, **35**, 664 (1965).