

12. T. Regge, *Nuovo Cimento*, **14**, 951 (1959); **18**, 947 (1960).
13. M. Ademollo, G. Veneziano, and S. Weinberg, *Phys. Rev. Lett.* **22**, 83 (1969).
14. M. Froissart, *Phys. Rev.* **123**, 1053 (1961).
15. M. H. MacGregor, *Nuovo Cimento A* **8**, 235 (1972); **58**, 159 (1980).
16. J. Sternheimer, *Phys. Rev. B* **136**, 1364 (1964); **138**, 466 (1965).
17. R. P. Feynman, S. Paksava, and S. F. Tuan, *Phys. Rev.-D*, **2**, 1267 (1970); **3**, 2706 (1971).

ERRATA TO PREVIOUS PAPERS

1. In "The Foundations of Relativity" [*Found. Phys.* **11**, 77 (1981)], p. 100, last paragraph of B.2, instead of: "Now, to obtain it, we did not take the velocities v_ϕ and v_ψ equal to c, \dots ," read: "Now, to obtain it, we did not take into account the velocities v_ϕ and v_ψ being equal to c, \dots "
2. In "Stochastic Foundation for Microphysics. A Critical Analysis" [*Found. Phys.* **11**, 699 (1981)], Eq. (A.8) should read:

$$m_0 \, dv/dt = -e\nabla U'.$$

After the last line of p. 718, add:

"Postulating w even in v yields $\alpha/2 + \beta = 0$."

Replace the first line of p. 719 by:

"For v , ρ , and U constant the value of w should be $m_0 c^2 + \dots$ "