Relativistic Wave Equation for Two Dirac Particles, Suggested by the Duffin-Kemmer-Petiau Algebra.

W. KRÓLIKOWSKI (*)

*Max-Planck-Institut für Physik und Astrophysik, Werner-Heisenberg-Institut für Physik
P.O. Box 401212, Munich, B.R.D.*

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On p. 707, in the caption of table II, there is $V(r) = \frac{1}{2}(\beta_1 + \beta_2)S(r)$ and should be $V(r) + \frac{1}{2}(\beta_1 + \beta_2)S(r)$.

On p. 711, in the rows 6-7 from below the same error is repeated.

On p. 711, in the last equation (A.1), there is $-i\mathbf{p}\phi = (m + \frac{1}{2}S)\phi$ and should be $-i\mathbf{p}\phi = (m + \frac{1}{2}S)\phi$.

(*) On leave of absence from Institute of Theoretical Physics, Warsaw University, Warsaw, Poland.