

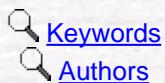
Turkish Journal of Physics

Turkish Journal
of
Physics

Covariant Two Fermion Equations with Anomalous Moments

Ahmet Turan ALAN, Zeki Zekeriya AYDIN, Nurettin KARAGÖZ,
Ali Ulvi YILMAZER
Dept. of Physics Abant İzzet Baysal Univ.
14280 Gölköy, Bolu-TURKEY

Abstract: We derive covariant equations for two-fermion systems, taking into account the anomalous magnetic moments of the particles.



[Keywords](#)



[Authors](#)

Turk. J. Phys., **25**, (2001), 423-429.

Full text: [pdf](#)

Other articles published in the same issue: [Turk. J. Phys.,vol.25,iss.5](#).



phys@tubitak.gov.tr

[Scientific Journals Home](#)

[Page](#)