

Turkish Journal of Physics

Turkish Journal

of
Physics

The Solutions of the Classical Relativistic Two-Body Equation

Coşkun ÖNEM
Erciyes University,
Physics Department,
38039, Kayseri - TURKEY

Abstract: With the relativistic Kepler problem, a two-body system is studied for positronium, the hydrogen atom and $m_2 \gg m_1$ cases.

 [Keywords](#)
 [Authors](#)

Turk. J. Phys., **22**, (1998), 107-114.

Full text: [pdf](#)

Other articles published in the same issue: [Turk. J. Phys.,vol.22,iss.2.](#)



phys@tubitak.gov.tr

[Scientific Journals Home
Page](#)