

Turkish Journal of Physics

Turkish Journal

of

Physics


Algebraic implementation of Gauss' law

Andrzej HERDEGEN

Institute of Physics, Jagiellonian University

Reymonta 4, 30059 Kraków-POLAND

e-mail: herdegen@thrisc.if.uj.edu.pl

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

Abstract: A C^* -algebraic model may be constructed for the description of asymptotic fields in quantum electrodynamics. In this model charged fields carry the asymptotic Coulomb field of associated charged particles.

Turk. J. Phys., **23**, (1999), 911-912.

Full text: [pdf](#)

Other articles published in the same issue: [Turk. J. Phys., vol.23,iss.5.](#)



phys@tubitak.gov.tr

[Scientific Journals Home
Page](#)