

Tipe Koleksi: Indeks Artikel Jurnal

Visualisasi hamburan compton dengan menggunakan program pascal

H. Ngaderman, S.A. Sulandari dan A B Setio Utomo

Deskripsi Lengkap: <http://lib.uhamka.ac.id/detail.jsp?id=47969&lokasi=lokal>

Abstrak

Visualization of the compton scattering is a kind of computational research in physics which given a clear comprehension of the compton scattering is a kind of computational research consist of input parameters, i.e. the wavelength of incident photon and the angle of scattered photo, and output parameters, i.e. the incident photon energy, the angle of scattered electron, the wavelength of scattered photon and the kinetic energy of electron, the visualization has been made using turbo pascal 7.0