ERRATUM

π-CARBON INELASTIC SCATTERING NEAR THE 33 RESONANCE. G. W. Edwards and E. Rost [Phys. Rev. Lett. 26, 785 (1971)].

A relativistic kinematic factor was inadvertently omitted from the normalization of the inelastic cross sections. The shapes of the angular distributions are unaltered. Corrected deformation parameters are listed in the table below. These parameters are more nearly energy independent and are comparable to those extracted from the inelastic scattering of electrons and nuclear projectiles.

Table I. Deformation parameters for the 2^+ level (β_2) and the 3^- level (β_3), using both Fermi-averaged and best-fit Kisslinger parameters.

Energy (MeV)	β_2 Fermi averaged	β_2 Best fit	β_3 Fermi averaged	β_3 Best fit
120	0.54	0.52	•••	•••
150	0.59	0.49	0.52	0.41
180	0.50	0.47	0.52	0.48
200	0.57	0.54	0.50	0.47
230	0.60	0.59	0.51	0.47
260	0.55	0.54	0.50	0.46
280	0.62	0.62	0.53	0.51