On the Extent to which Coherent Bremsstrahlung from Crystals Can Be Monochromatized.

G. BOLOGNA

Laboratori Nazionali del CNEN - Frascati

(*Nuovo Cimento*, **49 A**, 756 (1967))

(1) is the number of the second only of the two equations on top of page 758. Please, take out the curly bracket in front of the two equations.

The first of eqs. (8) should read

$$\Phi_1 = \sum_g \frac{\Phi(g^2)}{Q_z^2}.$$

The third of eqs. (12) should read

$$\chi_3(x) = -2\pi D^2 \sum_g \frac{\Phi(g^2)}{Q_z^2} \cos 2\varphi.$$

In the 6th line before eqs. (15): *where* should be replaced by *were*.

The first of eqs. (15) should read

$$G(\omega) = \frac{1}{\pi[\omega_M^2(T) - \omega_M^2(t_0)]} \left\{ -Ei\left(-\frac{\omega^2}{\omega_0^2 + \omega_M^2(T)}\right) + Ei\left(-\frac{\omega^2}{\omega_0^2 + \omega_M^2(t_0)}\right) \right\}.$$

In Fig. 2, along the vertical axis, *protons* should be replaced by *photons*.