

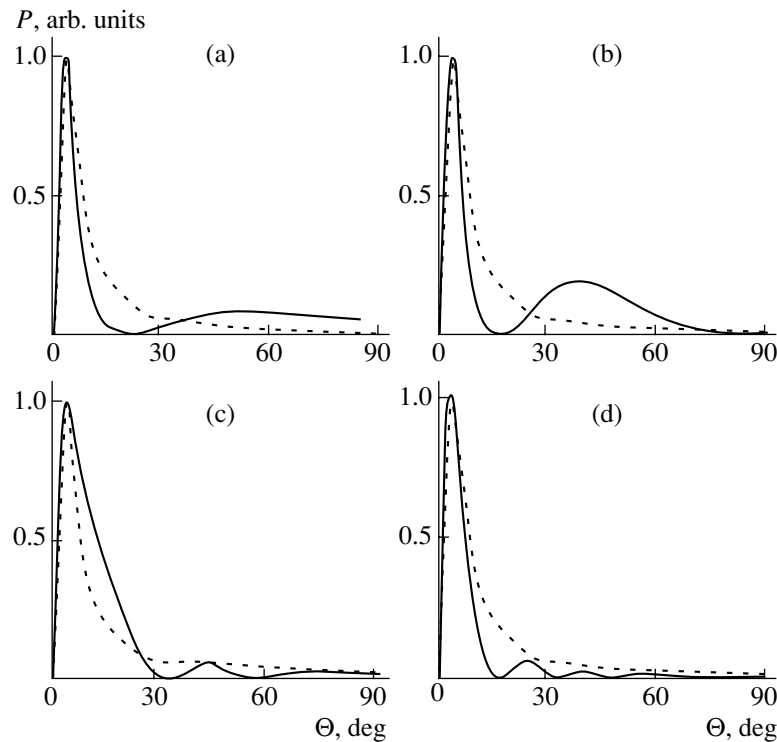
## Erratum: “Transition Radiation from an Extended Bunch of Charged Particles” [*Tech. Phys.* 47, 1 (2002)]

B. M. Bolotovskii and A. V. Serov

The plots of the angular dependence of the transition radiation intensity (Figs. 3a–3d) are in error. For the wavelength-to-bunch radius ratio taken in this paper, the intensity maxima at large angles turn out to be less pronounced.

Below, the correct versions of Figs. 3a–3d are given. Note that the discrepancy between the angular distributions of the intensity from the bunch and point source will be much greater for other wavelength-to-bunch radius ratios.

We thank A.P. Potylitsyn who noticed the error.



**Fig. 3.** Angular dependences of the transition radiation intensity at  $\lambda/r_0 =$  (a) 1.5, (b) 0.85, (c) 0.35, and (d) 0.2.