

Report on the revision of the paper by Włodzimierz Lenski and Bogdan Szal entitled *Approximation of functions from $L^p(\omega)_\beta$ by general linear operators of their Fourier series*, submitted to the Banach Center Publications Volume of the Institute of Mathematics, Polish Academy of Sciences.

According to line 7⁸, the estimate

$$D_k(t) = k + 1/2$$

is only valid for $k = 2\pi r$. Therefore I question the validity of lines 7₂ and 8⁶.

I raised this issue in my previous report. The authors have taken no action on this point. Therefore I recommend that the paper be rejected.