Analysis and Mathematical Physics (2019) 9:2201
https://doi.org/10.1007/s13324-019-00329-3

CORRECTION

Correction to: On Borg's method for non-selfadjoint Sturm–Liouville operators

Sergey Buterin[1] · **Maria Kuznetsova**[1]

Published online: 18 June 2019

Correction to: Analysis and Mathematical Physics https://doi.org/10.1007/s13324-019-00307-9

The original version of the article unfortunately contained few misprints under Preliminaries section. The corrected text is given below.

$$\mathcal{D}_j = \begin{bmatrix} d_{n_{1j}j} & & \\ & d_{n_{2j}j} & \\ & & \ddots \end{bmatrix}$$

with the square cells d_{nj} determined in (13), where $\{n_{kj}\}_{k\geq 1}$ is the increasing sequence of all elements of the set $\mathcal{S}_j$. The other elements of $\mathcal{D}_j$ (i.e. not included in d_{nj}'s) are equal to zero. Note that, according to the asymptotics (2), $d_{n_{\nu j}j} = [1]$ for sufficiently large ν.

The Original Article was corrected.

The original article can be found online at https://doi.org/10.1007/s13324-019-00307-9.

✉ Sergey Buterin
buterinsa@info.sgu.ru

Maria Kuznetsova
kuznetsovama@info.sgu.ru

[1] Department of Mathematics, Saratov State University, Astrakhanskaya 83, Saratov, Russia 410012