

ERRATUM

In T. Kh. Rasulov “Asymptotics of the discrete spectrum of a model operator associated with a system of three particles on a lattice” (Vol. 163, No. 1, April, 2010) on page 431, the following should be added to Remark 1:

Here, (p_{s_i}, q_{s_i}) , $i = \overline{1, n}$, are points of the set defined in (3), relabeled in accordance with the rule

$$p_{s_{k-1}\sqrt{n}+j} = p_k, \quad k, j = \overline{1, n}, \quad q_{s_{k-1}\sqrt{n_0}+j} = q_j, \quad k, j = \overline{1, n_0}.$$

In other words, if the points $(p_i, q_j)_{i,j=1}^{\sqrt{n}}$ are arranged in the square table

$$\begin{array}{cccccc} (p_1, q_1) & (p_1, q_2) & \cdots & (p_1, q_{n_0}) & \cdots & (p_1, q_{\sqrt{n}}) \\ (p_2, q_1) & (p_2, q_2) & \cdots & (p_2, q_{n_0}) & \cdots & (p_2, q_{\sqrt{n}}) \\ \vdots & \vdots & \ddots & \vdots & \ddots & \vdots \\ (p_{\sqrt{n}}, q_1) & (p_{\sqrt{n}}, q_2) & \cdots & (p_{\sqrt{n}}, q_{n_0}) & \cdots & (p_{\sqrt{n}}, q_{\sqrt{n}}), \end{array}$$

then the elements in the left part of the table with the column numbers $j = \overline{1, n_0}$, $n_0 \leq \sqrt{n}$ are labeled from left to right along the row and from the top row down, while the other elements are ordered arbitrarily.

The editors apologize for this error.