

Erratum to: Integrable Systems of Neumann Type

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In Subsects. 3.2 and 3.3, pages 541–543, it is implicitly assumed that $\epsilon \neq 0$. This hypothesis should have been explicitly stated. Similarly, on page 552, in the sentence above Theorem 4.2, the hypothesis should be $\epsilon \in \mathbb{R} \setminus \{0\}$. The case $\epsilon = 0$ is not considered in the paper; it was carried out, by hand, only for the system in Example 3.1, pages 544–545.

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