

**GROWTH AND DECAY ESTIMATES NEAR
NON-ELEMENTARY STATIONARY POINTS*:
CORRIGENDUM**

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L. Reziņš has pointed out that Theorem 2 of the above paper is not always true. There are examples even in the plane for which the Lyapunov function could never be a quadratic form. Thus, Theorems 3–6, which depend upon Theorem 2, can only be considered to hold when the appropriate Lyapunov function is a quadratic form. Theorems 7–12 are independent of Theorem 2 and remain valid in general.

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