

**Hastings, S. P.**

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J. Differ. Equations 5, 441-451 (1969).

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Cited in 6 Documents

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**References:**

- [1] Hale, J.K, Sufficient conditions for stability and instability of autonomous functional-differential equations, J. differential eqs., 1, 452-482, (1965) · [Zbl 0135.30301](#)
- [2] Kato, J, Asymptotic behaviors in functional differential equations, Tohoku math. J., 18, 174-215, (1966) · [Zbl 0154.08901](#)
- [3] Meyer, K.R, On the existence of solutions to linear differential-difference equations. differential equations and dynamical systems, (), 239-245
- [4] {\scSugiyama, S.}, On some problems of functional differential equations. Proceedings, 1967 U.S.-Japan Seminar in Differential and Functional Equations. To appear.
- [5] Taylor, A, Introduction to functional analysis, (1958), Wiley New York · [Zbl 0081.10202](#)

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