

Okazawa, Noboru

A generation theorem for semigroups of growth order α . (English) Zbl 0282.47011
Tohoku Math. J., II. Ser. 26, 39-51 (1974).

For a scan of this review see the [web version](#).

MSC:

47D03 Groups and semigroups of linear operators

Cited in **15** Documents

Full Text: [DOI](#)

References:

- [1] G. DA PRATO, Semigrupperi di crescita n , Ann. Scuola Norm. Sup. Pisa, 20(1966), 753-782.
- [2] G. DA PRATO, Problemes au bord de type mixte pour des equations paraboliques o hyperboliques, · [Zbl 0165.48201](#)
- [3] T. KATO, Perturbation Theory for Linear Operators, Springer-Verlag, Berlin and Ne York, 1966. · [Zbl 0148.12601](#)
- [4] S. G. KREIN, Linear Differential Equations in Banach Space, Nauka, Moscow, 196 (Russian); English translation, Transl. Math. Monographs, Amer. Math. Soc, 1972.
- [5] I. MIYADERA, On the generation of semigroups of linear operators, Thoku Math. J., 2 (1972), 251-261. · [Zbl 0252.47035](#) · [doi:10.2748/tmj/1178241535](#) ·
- [6] I. MIYADERA, S. OHARU AND N. OKAZAWA, Generation theorems of semigroups of linea operators, Publ. Res. Inst. Math. Sci. Kyoto Univ., 8 (1972/73), 509-555. · [Zbl 0262.47030](#) · [doi:10.2977/prims/1195192960](#)
- [7] N. OKAZAWA, Operator semigroups of class (D_n) , Math. Japonicae, 18(1973), · [Zbl 0281.47025](#)
- [8] P. E. SOBOLEVSK, On semigroups of growth a , Soviet Math. Dokl., 12(1971), 202-205
- [9] P. P. ZABREIKO AND A. V. ZAFIEVSK, On a certain class of semigroups, Soviet Math Dokl., 10(1969), 1523-1526.
- [10] A. V. ZAFIEVSK, On semigroups with singularities summable with a power-weight a zero, Soviet Math. Dokl., 11(1970), 1408-1411. · [Zbl 0226.47018](#)

This reference list is based on information provided by the publisher or from digital mathematics libraries. Its items are heuristically matched to zbMATH identifiers and may contain data conversion errors. It attempts to reflect the references listed in the original paper as accurately as possible without claiming the completeness or perfect precision of the matching.