

Howland, J. S.

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MSC:

47B38 Linear operators on function spaces (general)
46E15 Banach spaces of continuous, differentiable or analytic functions

Cited in **6** Documents

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References:

- [1] Tosio Kato, Perturbation theory for linear operators, Die Grundlehren der mathematischen Wissenschaften, Band 132, Springer-Verlag New York, Inc., New York, 1966. · [Zbl 0148.12601](#)
- [2] A. F. Ruston, On the Fredholm theory of integral equations for operators belonging to the trace class of a general Banach space, Proc. London Math. Soc. (2) 53 (1951), 109 – 124. · [Zbl 0054.04906](#) · [doi:10.1112/plms/s2-53.2.109](#) · [doi.org](#)
- [3] A. F. Ruston, Auerbach's theorem and tensor products of Banach spaces, Proc. Cambridge Philos. Soc. 58 (1962), 476 – 480. · [Zbl 0108.10902](#)

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