

Howland, James S.

Simple poles of operator-valued functions. (English) Zbl 0234.47009
J. Math. Anal. Appl. 36, 12-21 (1971).

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

MSC:

- 47A56** Functions whose values are linear operators (operator- and matrix-valued functions, etc., including analytic and meromorphic ones)
- 47A68** Factorization theory (including Wiener-Hopf and spectral factorizations) of linear operators

Cited in **1** Review
Cited in **9** Documents

Full Text: [DOI](#)

References:

- [1] DeBranges, L; Rovnyak, J, Canonical models in quantum scattering theory, ()
- [2] Gantmacher, F.R, ()
- [3] Howland, J.S, Analyticity of determinants of operators on a Banach space, (), 177-180 · [Zbl 0211.43001](#)
- [4] Kato, T, Perturbation theory for linear operators, (1966), Springer-Verlag New York · [Zbl 0148.12601](#)
- [5] Ribaric, M; Vidav, I, Analytic properties of the inverse $A^{-1}(z)$ of an analytic linear operator-valued function $A(z)$, *Arch. rat. mech. anal.*, 32, 298-310, (1969) · [Zbl 0174.18002](#)
- [6] Steinberg, S, Meromorphic families of compact operators, *Arch. rat. mech. anal.*, 31, 372-380, (1968) · [Zbl 0167.43002](#)

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