

Keller, R. G.

The essential self-adjointness of differential operators with positive coefficients. (English)

Zbl 0403.35031

Proc. R. Soc. Edinb., Sect. A 82, 345-360 (1979).

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

MSC:

35J30 Higher-order elliptic equations

35R20 Operator partial differential equations (= PDEs on finite-dimensional spaces for abstract space valued functions)

47F05 General theory of partial differential operators (should also be assigned at least one other classification number in Section 47-XX)

Cited in 1 Document

Keywords:

Essential Self-Adjointness; Elliptic Operator

Full Text: [DOI](#)

References:

- [1] Schechter., Spectra of Partial Differential Operators (1971)
- [2] Keller., Proc. Roy. Soc. Edinb. Sect. A 82 pp 305– (1979) · Zbl 0403.35030 · doi:10.1017/S0308210500011264
- [3] DOI: 10.1007/BF00250679 · Zbl 0326.35018 · doi:10.1007/BF00250679
- [4] DOI: 10.1112/jlms/s1-43.1.465 · Zbl 0162.39202 · doi:10.1112/jlms/s1-43.1.465
- [5] DOI: 10.1112/jlms/s2-7.2.343 · Zbl 0269.34014 · doi:10.1112/jlms/s2-7.2.343
- [6] DOI: 10.1007/BF02760233 · Zbl 0246.35025 · doi:10.1007/BF02760233

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