

**Evans, W. D.**

**On the essential self-adjointness of powers of Schrödinger-type operators.** (English)

Zbl 0374.35014

Proc. R. Soc. Edinb., Sect. A 79, 61-77 (1977).

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

**MSC:**

**35J15** Second-order elliptic equations

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

**47B25** Linear symmetric and selfadjoint operators (unbounded)

Cited in **8** Documents

**Full Text:** [DOI](#)

**References:**

- [1] Evans, Proc. Conf. Ordinary and Partial Differential Equations, Dundee. Lecture Notes in Mathematics 564 (1976)
- [2] DOI: 10.1007/BF00250679 · Zbl 0326.35018 · doi:10.1007/BF00250679
- [3] DOI: 10.1016/0022-1236(73)90003-7 · Zbl 0263.35066 · doi:10.1016/0022-1236(73)90003-7
- [4] Atkinson, Proc. Roy. Soc. Edinburgh Sect.A 73 pp 167– (1975) · Zbl 0344.34014 · doi:10.1017/S030821050001636X
- [5] Reed, Fourier Analysis, selfadjointness (1975)
- [6] DOI: 10.1112/jlms/s2-15.1.119 · Zbl 0356.34023 · doi:10.1112/jlms/s2-15.1.119
- [7] DOI: 10.1016/0022-1236(73)90004-9 · Zbl 0266.35019 · doi:10.1016/0022-1236(73)90004-9
- [8] DOI: 10.1007/BF02760233 · Zbl 0246.35025 · doi:10.1007/BF02760233
- [9] DOI: 10.1007/BF00253334 · Zbl 0103.31801 · doi:10.1007/BF00253334
- [10] Friedman, Partial Differential Equations (1969) · Zbl 0224.35002
- [11] DOI: 10.1112/jlms/s2-15.2.271 · Zbl 0406.34037 · doi:10.1112/jlms/s2-15.2.271

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.