

Triebel, Hans

Interpolation theory, function spaces, differential operators. (English) [Zbl 0387.46032](#)
[North-Holland Mathematical Library](#). Vol. 18. Amsterdam - New York - Oxford: North-Holland Publishing Company. 528 p. Dfl. 150.00; \$ 66.75 (1978).

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

MSC:

- [46E35](#) Sobolev spaces and other spaces of “smooth” functions, embedding theorems, trace theorems
- [46-02](#) Research exposition (monographs, survey articles) pertaining to functional analysis
- [35J15](#) Second-order elliptic equations
- [35J30](#) Higher-order elliptic equations
- [46A13](#) Spaces defined by inductive or projective limits (LB, LF, etc.)
- [46A11](#) Spaces determined by compactness or summability properties (nuclear spaces, Schwartz spaces, Montel spaces, etc.)
- [35-02](#) Research exposition (monographs, survey articles) pertaining to partial differential equations
- [35M99](#) Partial differential equations of mixed type and mixed-type systems of partial differential equations

Cited in **11** Reviews
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