

**O'Malley, Richard J.**

**Approximately differentiable functions: The  $r$ -topology.** (English) Zbl 0339.26011  
Pac. J. Math. 72, 207-222 (1977).

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

**MSC:**

- 26A24** Differentiation (real functions of one variable): general theory, generalized derivatives, mean value theorems
- 26A21** Classification of real functions; Baire classification of sets and functions
- 54D15** Higher separation axioms (completely regular, normal, perfectly or collectionwise normal, etc.)

Cited in **5** Reviews  
Cited in **11** Documents

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