

**Riečanová, Zdena**

**On an abstract formulation of regularity.** (English) Zbl 0223.28001  
*Mat. Čas., Slovensk. Akad. Vied* 21, 117-123 (1971).

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

**MSC:**

- 28A05** Classes of sets (Borel fields,  $\sigma$ -rings, etc.), measurable sets, Suslin sets, analytic sets Cited in 4 Documents
- 54H05** Descriptive set theory (topological aspects of Borel, analytic, projective, etc. sets)
- 26A21** Classification of real functions; Baire classification of sets and functions

**References:**

- [1] Halmos P. R.: Measure Theory. New York 1950. · [Zbl 0040.16802](#)
- [2] Berberian S. K.: Measure and Integration. New York 1965. · [Zbl 0126.08001](#)
- [3] Dinculeanu N.: Vector Measures. Berlin 1966. · [Zbl 0142.10502](#)
- [4] Riečan B.: Abstract formulation of some theorems of measure theory. *Mat. časop.* 16 (1966), 268-273. · [Zbl 0174.34402](#)
- [5] Riečanová Z.: О регулярности меры. *Mat. časop.* 17 (1967), 38-47.
- [6] Neubrunn T.: On an abstract formulation of absolute continuity and dominancy. *Mat. časop.* 19 (1969), 202-215. · [Zbl 0186.09801](#) · [eudml:29687](#)
- [7] Riečan B.: Abstract formulation of some theorems of measure theory II. *Mat. časop.* 19 (1969), 138-144.

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