

Craven, Bruce D.

Lebesgue measure and integral. (English) Zbl 0491.28001
Boston, etc.: Pitman. IX, 221 p. £15.00 (1982).

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

MSC:

- 28-01 Introductory exposition (textbooks, tutorial papers, etc.) pertaining to measure and integration Cited in 7 Documents
- 28A25 Integration with respect to measures and other set functions
- 60G05 Foundations of stochastic processes
- 26A42 Integrals of Riemann, Stieltjes and Lebesgue type
- 28A20 Measurable and nonmeasurable functions, sequences of measurable functions, modes of convergence
- 28B05 Vector-valued set functions, measures and integrals
- 28A15 Abstract differentiation theory, differentiation of set functions

Keywords:

[vector measure](#); [Bochner integral](#); [probability measure](#); [stochastic process](#); [Riemann integral](#); [Lebesgue measure](#); [Lebesgue integral](#)