

Veech, William A.

A zero-one law for a class of random walks and a converse to Gauss' mean value theorem.

(English) [Zbl 0282.60048](#)

Ann. Math. (2) 97, 189-216 (1973).

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

MSC:

[60J45](#) Probabilistic potential theory

[60F20](#) Zero-one laws

[60G50](#) Sums of independent random variables; random walks

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| Cited in 1 Review Cited in 12 Documents |
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