

Erber, T.; Schweizer, B.; Sklar, A.

Mixing transformations on metric spaces. (English) Zbl 0269.28005
Commun. Math. Phys. 29, 311-317 (1973).

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

MSC:

28D05 Measure-preserving transformations
47A35 Ergodic theory of linear operators

Cited in **1** Review
Cited in **6** Documents

Full Text: [DOI](#)

References:

- [1] Billingsley, P.: Ergodic theory and information. New York: Wiley 1965. · [Zbl 0141.16702](#)
- [2] Erber, T., Sklar, A.: Macroscopic irreversibility as a manifestation of micro-instabilities. Modern Developments in Thermodynamics, ed. by B. Gal-Or. Jerusalem-New York: Israel Universities Press and J. Wiley and Sons 1973.
- [3] Hopf, E.: On causality, statistics, and probability. *J. Math. Phys.*13, 51–102 (1934). · [Zbl 0009.02703](#)
- [4] Johnson, P., Sklar, A.: Iterative, ergodic, and mixing properties of Čebyšev polynomials. To appear.
- [5] Kingman, J.F.C., Taylor, S.J.: Introduction to measure and probability. Cambridge: Cambridge University Press 1966. · [Zbl 0171.38603](#)
- [6] Schweizer, B.: Probabilistic metric spaces—the first 25 years. *New York Statistician*19, 3–6 (1967).
- [7] Schweizer, B., Sklar, A.: Statistical metric spaces. *Pacific J. Math.*19, 313–334 (1960). · [Zbl 0091.29801](#)

This reference list is based on information provided by the publisher or from digital mathematics libraries. Its items are heuristically matched to zbMATH identifiers and may contain data conversion errors. It attempts to reflect the references listed in the original paper as accurately as possible without claiming the completeness or perfect precision of the matching.