

The Spring Topology and Dynamics Conference 2009, March 7–9, 2009, University of Florida, Gainesville, FL, USA

HOMEOMORPHIC BERNOULLI TRIAL MEASURES IN THREE SYMBOLS

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Recently a characterization of those Bernoulli trial measures on two symbols (coin-tossing measures) which are homeomorphic was found.

In this talk we attempt to generalize this to the case of three symbols. Included is a characterization of when such a measure is good in the sense of Akin.

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