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references - jstor - AP050040 05A00680 Threshold Limit Theorems for Some Epidemic Prob. 1956 LUDWIG, D. (1974) Stochastic Population Theories. Lecture Notes in Biomathematics 3

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stochastic population theories | mathematical - MAA Distinguished Lecture Series; Future Meetings; MAA MathFest. Mathematical Sessions. Invited Addresses; Invited Sessions; Themed Contributed Paper Sessions;

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