NOTIONS OF INDEPENDENCE FOR RANDOM VARIABLES

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Abstract: The paper considers two known notions of independence for random variables in the probability space \((X, B, P)\), where \(X\) is a subset of the fixed uncountable standard space and \(B\) - the \(\sigma\)-field of Borel subsets relativized to \(X\).

2000 AMS Mathematics Subject Classification: Primary: -; Secondary: -;
Key words and phrases: -

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