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Quick testing of random variables

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Abstract

Text of the abstract. Let be a random vector, having uniform distribution

$$\mathbf{P}\{= (i_1, i_2, \ldots, i_n) = 1/n^n)\}\text{for}1 \leqslant i_1, i_2, \ldots, i_n \leqslant i_n.$$

Keywords:

MSC:

1. Title of this section

In the Section **??** and Subsection **??** ...[1]
[Name of this problem] Text of this problem.

2. Title of this section

Definition 2.1. Text of this definition.

2.1. Title of this subsection

2.1.1. Title of this subsubsection

Acknowledgements. Text of the acknowledgements.

[1]...

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