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is, naturally enough,
referred to as a
probability model. The

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 $S = \{ (e_1, e_2, \dots, e_n), n \geq 2 \}$ where $e_i \in \{ \text{heads, tails} \}$. In addition, $e_n = e_{n-1} = \text{heads}$ and for $i = 1, \dots, n-2$ if $e_i = \text{heads}$, then $e_{i+1} = \text{tails}$.
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an introduction to
elementary probability
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how probability theory
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Space Definition 1.1

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Causality connotes lawlike necessity, whereas probabilities

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