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How do I resolve it? Does anyone know the answer? A: The issue is with iMac 10.13.4. The videos are being re-rendered and are still visible. This issue will be resolved with the next update.

Let E or F be events, and \mathcal{P} be a partition of the sample space Ω . Then $X(E, \mathcal{P})$ is the maximum of the 2^n pairs of events, one event from each $F \in \mathcal{P}$; the number of such pairs is 2^{n-1} . $X(E, \mathcal{P})$ is the maximum of the 2^n pairs of events, one event from each $F \in \mathcal{P}$; the number of such pairs is 2^{n-1} . $X(E, \mathcal{P})$ is the maximum of the 2^n pairs of events, one event from each $F \in \mathcal{P}$; the number of such pairs is 2^{n-1} .

Let $\{x_i(i)=1\}_{i \in \mathbb{N}}$ be a sequence of independent random variables such that x_i is the event $\{x_i(i)=1\}_{i \in \mathbb{N}}$; then $X(E, \mathcal{P}) = \max_{i \in \mathbb{N}} \{1 - a_i + a_i^2\}$ where $a_i = P(x_i=1)$.

There is a closely related statistical interpretation of $X(E, \mathcal{P})$. Let $f: \mathbb{R} \rightarrow \mathbb{R}$ be a probability density. Then by the multinomial theorem $\sum_{A=(a_1, a_2, \dots, a_n) \in \mathbb{E}} \prod_{i=1}^n f(a_i) = 1$ where $a_1, a_2, \dots, a_n \in \mathbb{R}$ and $\sum_{i=1}^n a_i = 1$. Letting a_1, a_2, \dots, a_n be independent random variables with distributions $f(a_i)$, we can regard $X(E, \mathcal{P})$ as the maximum of the 2^n pairs of events, one event from each $F \in \mathcal{P}$; the number of such pairs is 2^{n-1} .

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