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2. The probability of the sure event is 1: $P(\Omega) = 1$. 3. If A and B have no outcomes in common (so if $A \cap B = \emptyset$), then the probability of $A \cup B$ equals the sum of the probabilities of A and B: $P(A \cup B) = P(A) + P(B)$. 1.2.2 Properties of probability From the three axioms, many properties of the probability can be derived. Most of them are, in ...

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simple or elegant mathematical idealisations – the world is full of unpredictability, uncertainty, randomness. Probability is the language of uncertainty, and so to understand statistics, we must understand uncertainty, and hence understand probability. Probability questions arise naturally in

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MAS131: Introduction to Probability and Statistics

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She was employed as an Associate in Statistics at the Department of Statistics, University of California, Riverside from 1971-1977 on a part time basis. In 1992, she began a full-time appointment as a Lecturer in the Department of Statistics, teaching a variety of introductory statistics classes at the University of California, Riverside.

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