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In the die-toss example, events $A = \{3, 6\}$ and $B = \{3, 4, 5, 6\}$ are not mutually exclusive, since the outcome 3 belongs to both of them. On the other hand, the events $A = \{3, 6\}$ and $C = \{1, 2\}$ are mutually exclusive. The union $A \cup B$ of two events A and B is an event that occurs if at least one of the events A or B occur. The key word in the definit Feb 2th,

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Example 2.3 The Probability Distribution Of Travel Time For A Bus On A Certain Route Is: Travel Time (minutes) Probability Under 20 0.2 20 To 25 0.6 25 To 30 0.1 Over 30 0.1 1.0 The Probability That Travel Time Will Exceed 20 Minutes Is 0.8. We Shall Always Assume That The Values, Intervals, Or Categories Listed Apr 1th, 2024

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