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 Elements Of Statistical Decision Theory 1. Statistical
 Experiment: A Family Of Probability Measures $P = \{P_\theta : \theta \in \Theta\}$,
 Where θ Is A Parameter And P Is A Probability
 Distribution Indexed By The Parameter. 2. Data: $X \sim P_\theta$,
 Where X Is A Random Variable Observed For Some
 Parameter Value θ . 3. Objective: $G(\theta)$, E.g., Inference On
 The Entropy Of ... Apr 15th, 2024.

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 Dependent On θ , As Stated Above, Is Denoted As $P_\theta(E)$
 Or $P_\theta(X \in E)$ Where E Is An Event. It Should Also Be
 Noted That The Random Variable X Can Be Assumed
 To Be Either Continuous Or Discrete. Although, Both
 Cases Are Described Here, The Majority Of This Report
 Focuses Feb 20th, 2024 Applied Statistical Decision
 Theory - Gwern Reports The Results Of Research Of The
 Latter Type. In The Field Of Statistical Decision Theory
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 Develop New Analytical Tech Niques By Which The
 Modern Theory Of Utility And Subjective Probability
 Can Actu Ally Be Applied To The Economic Analysis Of
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 Statistical Data Analysis With Decision Trees Branches
 Correspond With A Range Of Values. These Ranges Of
 Values Must Give A Partition Of The Set Of Values Of
 The Given Characteristic. When Precisely Two

Branches Grow Out From An Internal Node (the Tree Of Such Type Is Called A Dichotomic Tree), Each Of These Branches Mar 20th, 2024.

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