

Decision Theory And Incomplete Knowledge

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This paper discusses the application of decision theory based on the expected utility. In practical situations, it is often difficult to obtain precise knowledge of. The paper deals with decision making under conditions of linear partial information, CM Cannon, ZW Kmietowicz Decision theory and incomplete knowledge. A statistical decision rule with incomplete knowledge about classes L Torres, E Masgrau, M.A Lagunas (Eds.), Signal Processing V: Theories and Applications. Abstract: Decision situations with incomplete information are characterized by a decision maker without a precisely defined leading paradigm for prescriptive decision theory. However . knowledge, not (yet) discussed in the literature we.

decision problems under incomplete knowledge. theory). For instance, in scheduling, the decision (sequenc- ing the tasks) may depend on ill-known.

Sek-Wah Tan, Judea Pearl, Qualitative decision theory, smarter if they can deal with the inconsistent, incomplete or imprecise knowledge.