

Induction Processes Of Inference Learning And Discovery

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Induction Processes Of Inference Learning

A broad, sweeping inquiry of what concepts are, what learning is, and how it can take place at all.... Induction is a deep synthesis of epistemology, evolution and computation. This path-breaking treatise will undoubtedly come to be recognized as a major step toward an interdisciplinary explanation of mentality.

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Two psychologists, a computer scientist, and a philosopher have collaborated to present a framework for understanding processes of inductive reasoning and learning in organisms and machines. Theirs is the first major effort to bring the ideas of several disciplines to bear on a subject that has been a topic of investigation since the time of Socrates.

Induction: Processes Of Inference | Books Gateway | MIT Press

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Induction | MIT CogNet

The Inductive Learning strategy shines a direct light on inference making by emphasizing the sub-processes that go into it: examining information closely, looking for hidden relationships, generating tentative hypotheses, and drawing conclusions that are not explicitly stated.

Inductive Learning - ASCD

Induction traditionally refers to learning a general concept from examples. Inference: Suppose you have a probability model of what could happen, and some partial observations of what actually happened. Statistical inference is the problem of guessing the rest of what actually happened.

What's the difference between induction and inference? - Quora

Eliminative induction, also called variative induction, is an inductive method in which a conclusion is constructed based on the variety of instances that support it. Unlike enumerative induction, eliminative induction reasons based on the various kinds of instances that support a conclusion, rather than the number of instances that support it.

Inductive reasoning - Wikipedia

Two psychologists, a computer scientist, and a philosopher have collaborated to present a framework for understanding processes of inductive reasoning and learning in organisms and machines. Theirs is the first major effort to bring the ideas of several disciplines to bear on a subject that has been a topic of investigation since the time of Socrates.

Induction: Processes of Inference by John H. Holland

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Induction : processes of inference, learning, and ...

Induction: Processes of Inference, Learning, and Discovery. John H. Holland, Keith J. Holyoak, Richard E. Nisbett & Paul R. Thagard - 1991 - British Journal for the Philosophy of Science 42 (2):269-272.

Induction: Processes of Inference, Learning, and Discovery

The authors take induction to encompass "all inferential processes that expand knowledge in the face of uncertainty." The purpose of this book is to present their "framework for understanding induction," which is centered around the if-then rule, but also includes such notions as category, hierarchy, default, prediction, message, search, support, competition, and variation.

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causal learning and inference has converged on a general representa-tional framework: causal models integrated with Bayesian probabilistic inference. We describe this new synthesis, which views causal learning and inference as a fundamentally rational process, and review a sample of the empirical findings that support the causal framework over ...

Causal Learning and Inference as a Rational Process: The ...

Grammar induction (or grammatical inference) is the process in machine learning of learning a formal grammar (usually as a collection of re-write rules or productions or alternatively as a finite state machine or automaton of some kind) from a set of observations, thus constructing a model which accounts for the characteristics of the observed objects.