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Inductive reasoning, a major component of inquiry learning, is the process by which individuals will revise their prior beliefs based on newly found evidence and draw new causal conclusions from ...

(PDF) Induction: Processes of Inference, Learning, and ...

Induction: Processes of Inference, Learning and Discovery (Computational Models of Cognition & Perception) Holland, John H., Keith J. Holyoak and Richard E. Nisbett: Published by Mit Press Ltd, 02.03.1989.

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Induction: Processes of Inference, Learning, and Discovery. 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.

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Induction: Processes Of Inference | Books Gateway | MIT Press

More recently, inductive inference has been shown to be capable of arriving at certainty, but only in rare instances, as in programs of machine learning in artificial intelligence (AI). [48] [failed verification] Popper's stance on induction being an illusion has been falsified: enumerative induction exists.

Inductive reasoning - Wikipedia

Processes Of Inference. ... 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 | 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

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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. More generally, grammatical inference is that branch of machine learning where the instance space consists of discrete combinatorial objects ...

Grammar induction - Wikipedia

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Induction: Processes of Inference by John H. Holland

said to be engaged in induction, manifested by activities such as inductive inference, learning, and discovery. How people exhibit such behavior has greatly concerned both psychologists and philosophers ...

Book Reviews

Everyday inductive inferences are often guided by rich background knowledge. Formal models of induction should aim to incorporate this knowledge, and should explain how different kinds of knowledge lead to the distinctive patterns of reasoning found in different inductive contexts.

Induction: process of inference, learning and discovery ...

inductive learning. Any design process can be viewed as a search for a knowledge structure (a design, in this case) that satisfies given objectives and constraints. Such a process is a form of learning, therefore, ideas and methods developed in the field of machine learning may potentially bring new insights to the understanding of design processes.

CONSTRUCTIVE INDUCTION: THE KEY TO DESIGN CREATIVITY

Induction : Processes of Inference, Learning, and Discovery (Part of the Computational Models of Cognition and Perception Series) by John H. Holland , Paul Thagard , H Holland John , et al.

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