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description of the breadth of activity concerning temporal reasoning in the filed of Artificial Intelligence.

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More in general, given a set of qualitative temporal constraints, fundamental reasoning tasks include: Determining consistency (satisfiability), Finding a consistent scenario , i.e., an ordering of the temporal variables involved that is consistent with the constraints provided, or a solution , i.e., an interpretation of all the temporal

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{Handbook of Time and Temporal Reasoning in Artificial Intelligence}, year = {2001}, pages = {96--105}, publisher = {MIT Press}}

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This is the first book presenting a broad overview of parallelism in constraint-

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based reasoning formalisms. In recent years, an increasing number of contributions have been made on scaling constraint reasoning thanks to parallel architectures.

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attracted much attention in response to developments in such diverse fields as Artificial Intelligence, Database Theory, Physics, and Philosophy. The aim of this handbook is to create, for the first time, a systematic account of the field of spatial logic.

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Handbook of Parallel Constraint

Reasoning | Youssef Hamadi ...

In logic, temporal logic is any system of rules and symbolism for representing, and reasoning about, propositions qualified in terms of time (for example, "I am always hungry", "I will eventually be hungry", or "I will be hungry until I eat something").

Temporal logic - Wikipedia
The Handbook of Logic in Artificial
Intelligence and Logic Programming and
its companion, Handbook of Logic in
Computer Science, have been created in
response to this need. This book is a
combination of authoritative exposition,
comprehensive survey, and fundamental
research that explores underlying

unifying themes in the various subject areas.

Handbook of Logic in Artificial Intelligence and Logic ...

This is the first book presenting a broad overview of parallelism in constraint-based reasoning formalisms. In recent years, an increasing number of

contributions have been made on scaling constraint reasoning thanks to parallel architectures. The goal in this book is to overview these achievements in a concise way, assuming the reader is familiar with the classical, sequential background.

Handbook of Parallel Constraint

Reasoning - Google Books

Temporal reasoning is an area that has greatly benefited by the application of tech-niques from constraint programming ever since the early papers by James Allen and others [3, 107, 31, 108, 34]. The CSP framework introduced in Chapter 2 of this handbook is immediately applicable for

representing and reasoning about temporal information, and

Temporal CSPs - Computer Science and Engineering

Spatial–temporal reasoning is an area of artificial intelligence which draws from the fields of computer science, cognitive science, and cognitive psychology. The

theoretic goal—on the cognitive side—involves representing and side—involves representing and reasoning spatial-temporal knowledge in mind. ... Handbook of Spatial Logics. Springer.

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