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AI System Support for Conceptual Design : Proceedings of the 1995 Lancaster International Workshop on Engineering Design, 27-29 March 1995. [John E E Sharpe] -- It is well-known that some 85% of the resources necessary to design and bring to market a product are committed by decisions taken in the first 10% of the design activity. This together with the wish

DEVELOPMENT OF AN INTEGRATED AI SYSTEM FOR CONCEPTUAL ...

of an AI system supporting conceptual design is to provide solutions, through proper representations and reasoning mechanisms, for a class of design problems where the design requirement is incomplete and inconsistent, and the design problem is largely

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Development of an Integrated AI System for Conceptual ...

Design problems are typically ill-structured: they start with a design requirement which does not contain, or imply all the criteria by which acceptable solution can be completely

identified. Such a design requirement may be incomplete, inconsistent, imprecise or ambiguous. An important

A Knowledge-Based Conceptual Design Support System

The design support system addresses the key features of conceptual design process such as functional analysis, concept generation and concept evaluation with aid of the production rules within the knowledge-based system.

A Support System for Building Design - Experiences and ...

FABEL [12] is a joint research project partially supported by the German Ministry for Research and Technology for four years from 1992 till 1996. Its methodological goal is the seamless

Artificial intelligence - Wikipedia

Artificial intelligence (AI), sometimes called machine intelligence, is intelligence demonstrated by machines, in contrast to the natural intelligence displayed by humans and other animals. In computer science AI research is defined as the study of " intelligent agents ": any device that perceives its environment and takes actions that maximize its chance of successfully achieving its goals. [1]