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The growing demand for systems of ever-increasing complexity and precision has stimulated the need for higher level concepts, tools, and techniques in every area of Computer Science. Some of these areas, in particular Artificial Intelligence, Databases, and Programming Languages, are attempting to meet this demand by defining a new, more abstract level of system description. We call this new ...

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Over the years, hundreds of notations, often referred to as conceptual or semantic models, have been proposed for such modeling tasks. In general, a conceptual model comprises a collection of: □ Primitive terms, which specify a set of basic building blocks for constructing symbol structures; □ Structuring mechanisms for assembling and organizing symbol structures; □ Primitive operations, for constructing and querying symbol structures; □ General integrity rules, which define the set ...

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signified by a greater intensity of research and volume of papers on the topic. What is becoming apparent, however, is that when it comes to conceptual modeling there are quite different views and...

(PDF) Conceptual Modeling: Definition, Purpose, and Benefits

A modeling perspective in information systems is a particular way to represent pre-selected aspects of a system. Any perspective has a different focus, conceptualization, dedication and visualization of what the model is representing. The traditional way to distinguish between modeling perspectives is structural, functional and behavioral/processual perspectives. This together with rule, object, communication and actor and role perspectives is one way of classifying modeling approaches.

Modeling perspective - Wikipedia

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A conceptual model is a representation of a system, made of the composition of concepts which are used to help people know, understand, or simulate a subject the model represents. It is also a set of concepts. In contrast, physical models are physical objects; for example, a toy model which may be assembled, and may be made to work like the object it represents. Conceptual model may refer to models which are formed after a conceptualization or generalization process. Conceptual models are often

Conceptual model - Wikipedia

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Everyone has heard the term Conceptual Data Model, but do you know what is meant by it or where it came from? The terms conceptual, logical and physical in the context of data architecture originated in the Zachman Framework. The Zachman Framework provides an ontology of components for the description of the architecture of any object or system.

What is a Conceptual Data Model? | Sandhill Consultants

Conceptual modeling is about describing the semantics of software applications at a high level of abstraction. Specifically, conceptual modelers (1) describe structure models in terms of entities, relationships, and constraints; (2) describe behavior or functional models in terms of states, transitions among states, and actions performed in states and transitions; and (3) describe interactions and user interfaces in terms of messages sent and received and information exchanged.

ER Web Site - Conceptual Model

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