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Time And Relational Theory Temporal

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More specifically the temporal aspects usually include valid time,
transaction time or decision time. Valid time is the time period
during which a fact is true in the real world. Transaction time is
the time at which a fact was recorded in the database. Decision
time is the time at which the decision was made about the fact.

Temporal database - Wikipedia

William McKnight, in Information Management, 2014. Relational
Theory. The relational theory is quite extensive with its own set
of lingo about what is eventually implemented in the DBMS 1 as
a table and accessed with a form of Structured Query Language
(SQL). Note that a table is not part of the relational theory, but it
is the physical implementation of the relational
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changing because:

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Relational frame theory (RFT) is a theory about language and cognition that serves as an experimental basis for acceptance and commitment therapy (ACT). From the perspective of relational frame theory, behavior and language are intrinsically related.

Relational Frame Theory and Human Behavior - Exploring

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Temporal database systems are systems that provide special support for storing, querying, and updating historical and/or future data. Current DBMSs provide essentially no temporal features at all, but this situation is likely to change soon for a variety of reasons; in fact, temporal databases are virtually certain to become important sooner rather than later, in the comme

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This video seminar describes and explains that theoretical ideal—which, interestingly, is 100% consistent with the classical relational model—in depth. It also describes the new temporal support to be found in the SQL standard (“SQL:2011”), as well as in certain of today’s major SQL products.

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