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Some Advances In Classifying And Modeling Complex Data number of observations n a data set with non random missing class labels and data from designed experiment with multiple sources of variation those complex data usually call for advanced classification and modeling methodologies that are designed for the data structure

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Answer: There are three types of data models – conceptual, logical and physical. The level of complexity and detail increases from conceptual to logical to a physical data model. The conceptual model shows a very basic high level of design while the physical data model shows a very detailed view of design.

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