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Structural Patterns These design patterns concern class and object composition. Concept of inheritance is used to compose interfaces and define ways to compose objects to obtain new functionalities. 3: Behavioral Patterns These design patterns are specifically concerned with communication between objects. 4: J2EE Patterns

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In OOP inheritance refers to the ability to take more than one form. FALSE Executive Support System ... test and evaluation , configuration management Classes are user defined data types. ... Is an information analysis tool that evolves the automated discovery of patterns and relationships in a data warehouse. , ...

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6. Dimension 3 DISCIPLINARY CORE IDEAS—LIFE SCIENCES. The life sciences focus on patterns, processes, and relationships of living organisms. Life is self-contained, self-sustaining, self-replicating, and evolving, operating according to laws of the physical world, as well as genetic programming.

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