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Software Engineering :UML class diagrams 1. Software Engineering Principles Ajit K Nayak, Ph.D. ajitnayak@soauniversity.ac.in UML Class Diagram 2. Acknowledgements • Slides of Prof. Rajib Mall, IIT, KGP 3. Class Diagram • Entities with common features, i.e. attributes and operations.

Software Engineering :UML class diagrams

Statechart Diagrams State diagrams describe the life of an object using three main elements: States of an object Transitions between states Events that trigger the transitions A state diagram or statechart specifies a state machine A state machine is described for a class Each object has it's own state machineObject-Oriented Software Systems Engineering - Chapter 5 Slide 3

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Entity-Relationship Diagrams. ER-modeling is a data modeling method used in software engineering to produce a conceptual data model of an information system. Diagrams created using this ER-modeling method are called Entity-Relationship Diagrams or ER diagrams or ERDs. Purpose of ERD

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UML has been used as a general-purpose modeling language in the field of software engineering. However, it has now found its way into the documentation of several business processes or workflows. For example, activity diagrams, a type of UML diagram, can be used as a replacement for flowcharts. They provide both a more standardized way...

UML DIAGRAM - SOFTWARE ENGINEERING

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