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Applying UML and Patterns:
An Introduction to Object
Oriented Analysis and Design
and Iterative Development:
3rd Edition Object Oriented
Software Engineering Object-
oriented Software
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Systems Analysis Object-
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Object-oriented Programming
in 7 minutes | Mosh
S.O.L.I.D. Principles of

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Object-Oriented Design - A Tutorial on Object-Oriented Design

Software Design Patterns and Principles (quick overview)

object oriented software engineering | introduction |

Introduction to Emergent Object-Oriented Design

Object Orientation

Introduction - Georgia Tech - Software Development

Process 8. Object Oriented Programming encapsulation |

Object oriented software engineering | *object*

oriented classes | *basic concepts* | *OOSE* | ~~object~~

~~oriented design~~ | ~~software engineering~~ | *System Design*

Interview Question: DESIGN A PARKING LOT - asked at

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~~Google, Facebook Object Oriented Programming 2 — Classes and Objects Computer programming: What is object-oriented language? |~~

~~lynda.com overview OOAD 5: Object Oriented Approach Vs Procedural/Structured~~

~~Programming simplified Pong \u0026 Object Oriented Programming - Computerphile~~

~~**Design Patterns and iterative design** Abstraction \u0026 Encapsulation~~

~~**Software Design - Introduction to SOLID Principles in 8 Minutes**~~

~~requirement modeling | object oriented software engineering |~~

~~SOLID Design Patterns **inheritance | Object**~~

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oriented software

engineering | polymorphism |

Object oriented software

engineering | Software

Engineering - Function

oriented Design and Object

Oriented Design data

abstraction | object

oriented software

engineering | Object-

Oriented Design: Hierarchies

Object Oriented Software

Engineering *objects* / *Object*

oriented software

engineering / ~~object~~

~~oriented analysis in~~

~~software engineering~~ |

~~part 1/2~~ |

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Engineering: An Agile

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engineering as a discipline is focused on the research, education, and application of engineering processes and methods to significantly increase software productivity and software quality while reducing software costs and time to market." (David Kung, \Object-Oriented Software Engineering: An Agile Unified Methodology, "

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Instructor: David C. Kung, ERB 532, 817-272-3627 O-ce

Hours: 1-2pm every Tuesday, 3-4:30pm every Friday, or by appointment GTA: TBD O-ce

Hours: TBD Course Objective in Catalog: CSE 3311. OBJECT-ORIENTED SOFTWARE

ENGINEERING (3-0) Study of an agile uni- ?ed methodology and its application to object-oriented software development.

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Object-oriented software engineering : an agile unified methodology by David C. Kung, 2014, McGraw-Hill edition,

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Software components often

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take the form of objects (not classes) or collections of objects (from object-oriented programming), in some binary or textual form, adhering to some interface description language (IDL) so that the component may exist autonomously from other components in a computer.

Component-based software engineering - Wikipedia
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