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# Object Oriented Software Engineering David Kung

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Object-Oriented Software Anam Sahoo, David Kung, and Sanika Gupta Department of Computer Science and Engineering, The University of Texas at Arlington, USA Abstract— Software maintenance is an important phase in the software development life cycle More than 75% of maintenance efforts are enhancement Currently, most

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Object Oriented Analysis & Design Lecture # 3 Department of Computer Science and Technology University of Bedfordshire Written by David Goodwin, based on the book Applying UML and Patterns (3rded) by C Larman (2005)

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method dispatch in different object-oriented programming languages We also include an appendix on object-oriented programming languages, in which we consider the distinction between object-based and object-oriented programming languages and the evolution and notation and process of object-oriented analysis and design, start with Chapters 5 and 6;

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Technical Books and Journals Technical Books: "Object-Oriented Software Testing", published by IEEE Computer Society Press, 1998 (Co-edited with Dr David Kung and Dr Pie Hsia) This is the first book on this subject in the market 1998 "Testing and Quality Assurance for ...

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Object-oriented programming with Java Dr Constantinos Constantinides Department of Computer Science and Software Engineering Concordia University 2 Classes and objects • A class is a template from which objects may be created - Can have any number of instances (objects) • An object contains state (data) and behavior (methods)

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**David W. Cordes**

David W Cordes Professor and Department Head Department of Computer Science 12 Parrish, A and Cordes, D, "An Incremental Approach to an Object-Oriented Software Engineering Course with Ada 9X," Department of Defense (DISA), May 16, 1994 to May 15, 1995, \$34,603 Modules," chapter in Testing Object-Oriented Software, IEEE

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David R Butenhof, Elements of Reusable Object-Oriented Software Erich Gamma/Richard Helm/Ralph Johnson/John Vlissides, Design Patterns CD: Elements of Reusable Object-Oriented Software S Keshav, An Engineering Approach to Computer Networking: ATM Networks, the Internet, and the Telephone Network

**Software engineering: Architecture-driven Development**

Object-Oriented Design Object-Oriented Analysis Software Reuse Risk Management Short History of Software Methods, By David F Rico Chaos Reports October 2012 Appears in the work Software Engineering: Architecture-Driven Development, published by Morgan Kaufmann, an imprint of Elsevier, Inc Appears in the work Software Engineering

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David Garmire 15-413 Software Engineering Fall 1998 13 Reverse Engineering Reverse engineering is the recreation of an analysis or design model from existing code Typical flow of events Scan a set of already existing source code files Generate the object model for these files Allow now modifications on this object model

**Introduction to Programming Using Java, Version 6.0 ...**

Attributed to: David Eck www.saylor.org Page 1 of 4 Introduction to Programming Using Java, Version 6.0 Section 15: Objects and Object-oriented Programming David J Eck PROGRAMS MUST BE DESIGNED No one can just sit down at the computer and compose a program of any complexity The discipline called software engineering is concerned with the

**API Protocol Compliance in Object-Oriented Software Kevin ...**

API Protocol Compliance in Object-Oriented Software Kevin Bierhoff 23 April 2009 CMU-ISR-09-108 Institute for Software Research School of Computer Science Carnegie Mellon University Pittsburgh, PA 15213 Thesis Committee: Jonathan Aldrich, chair David Garlan Peter Lee Alex Aiken (Stanford University) Submitted in partial fulfillment of the

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Brendan Burns David Oppenheimer Google 1 Introduction In the late 1980s and early 1990s, object-oriented programming revolutionized software development, popularizing the approach of building of applications as collections of modular components Today we are seeing a similar revolution in distributed system development,