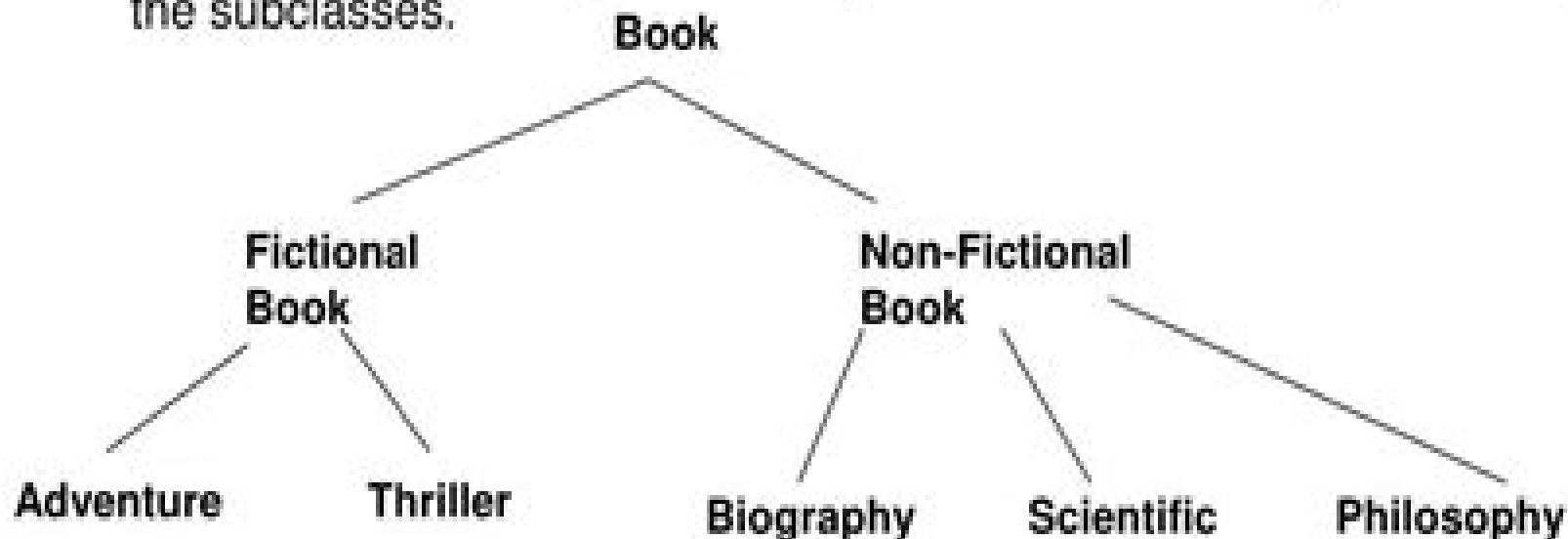


Object-Oriented Software Engineering

- **Object-Oriented Concepts**

- » **Inheritance:** a key differentiator between conventional and OO systems. A subclass inherits all of the attributes and operations associated with its superclass. Any changes to the superclass is immediately inherited by all the subclasses.



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Object Oriented Software Engineering

Wolfgang Pree



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Object-oriented Software Engineering Ivar Jacobson,1992 Based on Objectory which is the first commercially available comprehensive object oriented process for developing large scale industrial systems Object-oriented Software Engineering George Wilkie,1993 Addresses critical software engineering issues showing how an object oriented approach can provide much improved solutions over other methods Designed as a technology tool Object-Oriented Software Luiz Fernando Capretz,1996-09-01 This is a textbook for a course in object oriented software engineering at advanced undergraduate and graduate levels as well as for software engineers It contains more than 120 exercises of diverse complexity The book discusses fundamental concepts and terminology on object oriented software development assuming little background on software engineering and emphasizes design and maintenance rather than programming It also presents up to date and easily understood methodologies and puts forward a software life cycle model which explicitly encourages reusability during software development and maintenance **OBJECT-ORIENTED SOFTWARE ENGINEERING** YOGESH SINGH,RUCHIKA MALHOTRA,2012-03-05 This comprehensive and well written book presents the fundamentals of object oriented software engineering and discusses the recent technological developments in the field It focuses on object oriented software engineering in the context of an overall effort to present object oriented concepts techniques and models that can be applied in software estimation analysis design testing and quality improvement It applies unified modelling language notations to a series of examples with a real life case study The example oriented approach followed in this book will help the readers in understanding and applying the concepts of object oriented software engineering quickly and easily in various application domains This book is designed for the undergraduate and postgraduate students of computer science and engineering computer applications and information technology **KEY FEATURES** Provides the foundation and important concepts of object oriented paradigm Presents traditional and object oriented software development life cycle models with a special focus on Rational Unified Process model Addresses important issues of improving software quality and measuring various object oriented constructs using object oriented metrics Presents numerous diagrams to illustrate object oriented software engineering models and concepts Includes a large number of solved examples chapter end review questions and multiple choice questions along with their answers Classical and Object-oriented Software Engineering with UML and C++ Stephen R. Schach,1999 **Classical and Object-oriented Software Engineering** Stephen R. Schach,1996 Object-oriented Software Engineering George Wilkie,1993 **Classical and Object-oriented Software Engineering with UML and Java** Stephen R. Schach,1999 Object-Oriented and Classical Software Engineering Stephen Schach,2007 Integrating case studies to show the object oriented approach to software engineering Object Oriented and Classical Software Engineering 7 e presents an excellent introduction to software engineering fundamentals covering both traditional and object oriented techniques The coverage of both Agile processes and Open Source Software has been considerably

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Object-oriented Software Miriam A. M. Capretz, 1996

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Object-oriented Software Engineering Stephen R. Schach, 2008

Design Patterns for Object-oriented Software Development Wolfgang Pree, 1995 Software Engineering

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