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The sequel of this course is CS1631 Software Design Methodology. Recommended: Object-Oriented and Classical Software Engineering, Stephen R. Schach, McGraw Hill, 5th edition, 2002 (ISBN 0-07-239559-1). Shari L. Pfleeger and Joanne M. Atlee, Software Engineering Theory and Practice 3rd Edition, 2006.

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Software Engineering Practices and Theory. Software engineering theory and practice meld together computer science with artistry and design. It is a fine line to walk – software that is too “pretty” but doesn’t function isn’t effective, but software that isn’t written well can be difficult as well.

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Atlee was the program-committee chair for the International Conference on Requirements Engineering in 2005 (RE’05), and will be co-chair of the program committee for the International Conference on Software Engineering in 2009 (ICSE’09). She is a co-author with Shari Lawrence Pfleeger on the textbook “Software Engineering - Theory and Practice.”

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In this course, we will introduce the basic concepts of object-oriented software engineering. You will learn and apply UML modeling, patterns and project management techniques that are used when developing complex software systems. This course is interactive. You will watch videos in which we explain critical theory.

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