

Shari Lawrence Pfleeger Software Engineering

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Speaker: Dr. Shari Lawrence Pfleeger

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Course Specification Information/Cyber System Security (MIS 470)

How to write Course Outcome - A case Study By Dr. U.P.Kulkarni- 06 08 2014 Software Development Life Cycle - Introduction Part-1 Shari Lawrence Pfleeger Software Engineering
Shari Pfleeger knows what she is talking about. I read this book for a distance learning course and found it entirely possible to grasp the concepts of software engineering, although Pfleeger presents a lot of complex mathematical models and programming examples (as well as many easier models). The book requires some re-reading to fully grasp.

Software Engineering: Theory and Practice: Pfleeger, Shari ...
Pfleeger is well-known for her work in software quality, software assurance, and empirical studies of software engineering; she is particularly known for her multi-disciplinary approach to solving information technology problems.

Software Engineering: Theory and Practice: Pfleeger, Shari ...
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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Software Engineering: Theory and Practice
Speaker Background: Dr. Shari Lawrence Pfleeger is president of Systems/Software, Inc., a consultancy specializing in software engineering and technology, and a member of the Experimental Software Engineering Group of the University of Maryland's Computer Science Department. She is well known for her work in empirical studies of software engineering and has experience both with the practical problems of software development and the theoretical underpinnings of software engineering and ...

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Pfleeger is well-known for her work in software quality, software assurance, and empirical studies of software engineering; she is particularly known for her multi-disciplinary approach to solving information technology problems.

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Pfleeger divides her study into three major sections: a motivational treatise on why knowledge of software engineering is important, the major steps of development and maintenance including requirements analysis and architecture, and evaluation and improvement needs after delivery for future redesign and redevelopment.

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In this book, the authors of the 20-year best-selling classic Security in Computing take a fresh, contemporary, and powerfully relevant new approach to introducing computer security. Organized around attacks and mitigations, the Pfleegers' new Analyzing Computer Security will attract students' attention by building on the high-profile security failures they may have already encountered in the popular media. Each section starts with an attack description. Next, the authors explain the vulnerabilities that have allowed this attack to occur. With this foundation in place, they systematically present today's most effective countermeasures for blocking or weakening the attack. One step at a time, students progress from attack/problem/harm to solution/protection/mitigation, building the powerful real-world problem solving skills they need to succeed as information security professionals. Analyzing Computer Security addresses crucial contemporary computer security themes throughout, including effective security management and risk analysis; economics and quantitative study; privacy, ethics, and laws; and the use of overlapping controls. The authors also present significant new material on computer forensics, insiders, human factors, and trust.

Features a useful collection of important and practical papers on applying software metrics and measurement. The book details the importance of planning a successful measurement program with a complete discussion of why, what, where, when, and how to measure and who should be involved. Each chapter addresses these significant questions and provides the essential answers in building an effective measurement program. The book differs from others on the market by focusing on the application of the metrics rather than the metrics themselves. The author's provide information based on actual experience with successful metrics programs. Each chapter includes a case study focusing on technology transfer and a set of recommended references. The book serves as a guide on the use and application of software metrics in industrial environments. It is specially designed for managers, product supervisors, and quality assurance personnel who want to know how to implement a metrics program.

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