

Successful Software System Development



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For courses in Software Engineering and Software Reliability. Successful Software Development takes a systematic approach to consistently successful software development. It proceeds from the fact that there is no one way to develop software

systems and introduces a model for a mature software development process that accommodates flexibility, the Systems Engineering Environment (SEE). This model comprises two fundamental, interlocked elements: the policies and procedures that define how software development is performed and the technologies available to get the job done.

作者介绍:

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