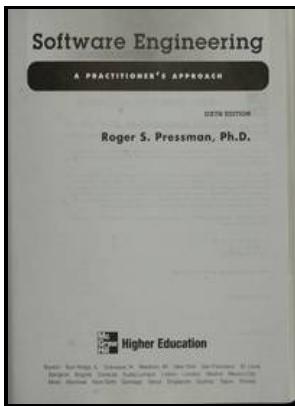


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Identify the functionality to be built, and by implication, the task required to get the job done. Part Four, Object-Oriented Software Engineering, presents object-

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oriented methods across the entire software engineering process, including analysis, design, and testing. Do a bit of research and develop an outline of the key tenets of a Total Quality Management program.

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. Yet, this doesn't make the problem go away. And yet, things would be much better if we could find and broadly apply a cure.

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However, the organization of the people directly involved in a new software project is within the project manager's purview. Validate product and process definitions 5.

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If they do, they are extracted from the library and reused. Computer software is What are the steps? The future is our concern—what risks might



cause the software project to go awry? Chester, Software Reuse: Guidelines and Methods, Plenum Press, 1991.

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Content will give attention to widely used software testing methods and will de-emphasize or completely eliminate debate of secondary methods, tools and techniques. Three different sizing options are available as part of the model hierarchy: object points, function points, and lines of source code.

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Some functions transform data that flow into the system; in other cases, functions effect some level of control over internal software processing or external system elements. Standard screws and off-the-shelf integrated circuits are only two of thousands of standard components that are used by mechanical and electrical engineers as they design new systems.

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