

Software Engineering By Pressman 4th Edition

SOFTWARE ENGINEERING CHAPTER 4 Process Models Pressman Maxim Part 1 ~~CHAPTER 4 PRINCIPLES TO GUIDE PRACTICE SE Pressman~~
Software Engineering 1 Chapter 4 Lecture on Requirements

2. Software Engineering and Process Part A SOFTWARE ENGINEERING CHAPTER 4 Process Models Pressman Maxim Part 2 Chapter 4
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Fant, Julie Street Gomaa, Hassan and Pettit, Robert G. 2012. A comparison of executable model based approaches for embedded systems.
p. 16.

Software Modeling and Design

Bonnieux, Sebastien Mosser, Sebastien Blay-Fornarino, Mireille Hello, Yann and Nolet, Guust 2019. Model driven programming of
autonomous floats for multidisciplinary monitoring of the oceans. p. 1.

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