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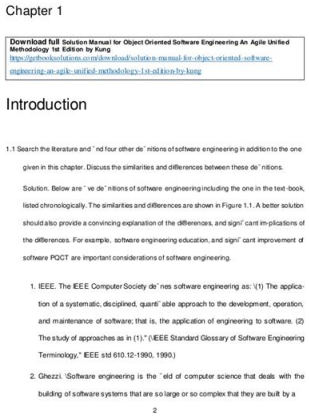

Chapter 1

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Introduction

1.1 Search the literature and ˝nd four other de˝nitions of software engineering in addition to the one given in this chapter. Discuss the similarities and differences between these de˝nitions.

Solution. Below are ˝ve de˝nitions of software engineering including the one in the text-book, listed chronologically. The similarities and differences are shown in Figure 1.1. A better solution should also provide a convincing explanation of the differences, and signi˝cant im-plications of the differences. For example, software engineering education, and signi˝cant improvement of software PQCT are important considerations of software engineering.

1. IEEE. The IEEE Computer Society de˝nes software engineering as: \(1) The application of a systematic, disciplined, quanti˝able approach to the development, operation, and maintenance of software; that is, the application of engineering to software. (2) The study of approaches as in (1)." (\IEEE Standard Glossary of Software Engineering Terminology," IEEE std 610.12-1990, 1990.)
2. Ghezzi. \Software engineering is the ˝eld of computer science that deals with the building of software systems that are so large or so complex that they are built by a

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