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computer user really needs, rather than what a mathematician might need.

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(with pictures)~~

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computer science is that
large systems can only
be understood in levels,
with each level further
subdivided into

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functions or services of some sort. The interface to the higher level should supply the advertised services. Just as important, it should block access to the means by which those services are implemented.

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About ¶ . This text was originally written for EECS 376, the Foundations of Computer Science course at the University of Michigan, by Amir Kamil in Fall 2020. This is version 0.1-alpha of

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Syllabus. Course
materials. Recordings.

Information for
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lecturers: Dr Jeremy

Yallop, Dr Robert

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Harle Taken by: Part IA

CST Suggested hours of
supervisions: 3

Prerequisites: This
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Chapter 7 Notes 1.

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