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The motivation for aspect-oriented programming approaches stem from the problems caused by code scattering and tangling. The purpose of Aspect-Oriented Software Development is to provide systematic means to modularize crosscutting concerns. The implementation of a concern is scattered if its code is spread out over multiple modules. The concern affects the implementation of multiple modules.

Aspect-oriented software development - Wikipedia

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Block (programming) - Wikipedia

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Preface. This introduction to R is derived from an original set of notes describing the S and S-PLUS environments written in 1990² by Bill Venables and David M. Smith when at the University of Adelaide. We have made a number of small changes to reflect differences between the R and S programs, and expanded some of the material.

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