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refactoring has proven its value in a wide range of development projects—helping software professionals improve system designs
code refactoring is the process of restructuring existing computer code—changing the factoring—without changing its external behavior. refactoring is intended to improve nonfunctional attributes of the software
advantages include improved code readability and reduced complexity; these can improve source-code maintainability and create a more expressive internal architecture or object model
in 2002 addison-wesley launched their signature series. the idea is that their leading authors would host a small series of books that they felt were particularly special.
when i wrote the first edition of refactoring, it went into the object technology series at addison wesley. i never took book series very seriously, so i just followed my editor's suggestion.
extreme programming's approach is that if a little testing can eliminate a few flaws, a lot of testing can eliminate many more flaws. unit tests determine whether a given feature works as intended. programmers write as many automated tests as they can think of that might "break" the code; if all tests run successfully, then the coding is complete.

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