

<<面向对象软件构造>>

图书基本信息

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作者：迈尔

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内容概要

美国软件开发杂志获奖图书 为软件产业带来震撼与效率

奖项背景：从1990年开始，美国权威的软件开发杂志（《Software Development》）每年从图书、设计工具等6个类别的700多个候选产品中评选出每个类别的1~2个年度震撼大奖（Jolt Award，即产品优胜奖）和2~3个年度效率大奖（Productivity Award），以表彰这些产品在推动软件开发方面的杰出贡献。回顾这12年来的获奖名单，入选的无一不是对业界产生深远影响的里程碑式作品。

（详情可参阅www.sdmagazine.com）

This second edition is not an update but the result of a thorough reworking. Not a paragraph of the original version has been left untouched. (Hardly a single line, actually.) Countless new topics have been added, including a whole chapter on concurrency, distribution, client-server computing and Internet programming; another on persistence and databases; one on user interfaces; one on the software lifecycle; many design patterns and implementation techniques; an in-depth exploration of a methodological issue on which little is available in the literature, how to use inheritance well and avoid misusing it; discussions of many other topics of object-oriented methodology; an extensive presentation of the theory of abstract data types -- the mathematical basis for our subject, indispensable to a complete understanding of object technology yet seldom covered in detail by textbooks and tutorials; a presentation of O-O analysis; hundreds of new bibliographic and Web site references; the description of a complete object-oriented development environment (also included on the accompanying CD-ROM for the reader's enjoyment) and of the underlying concepts; and scores of new ideas, principles, caveats, explanations, figures, examples, comparisons, citations, classes, routines.

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