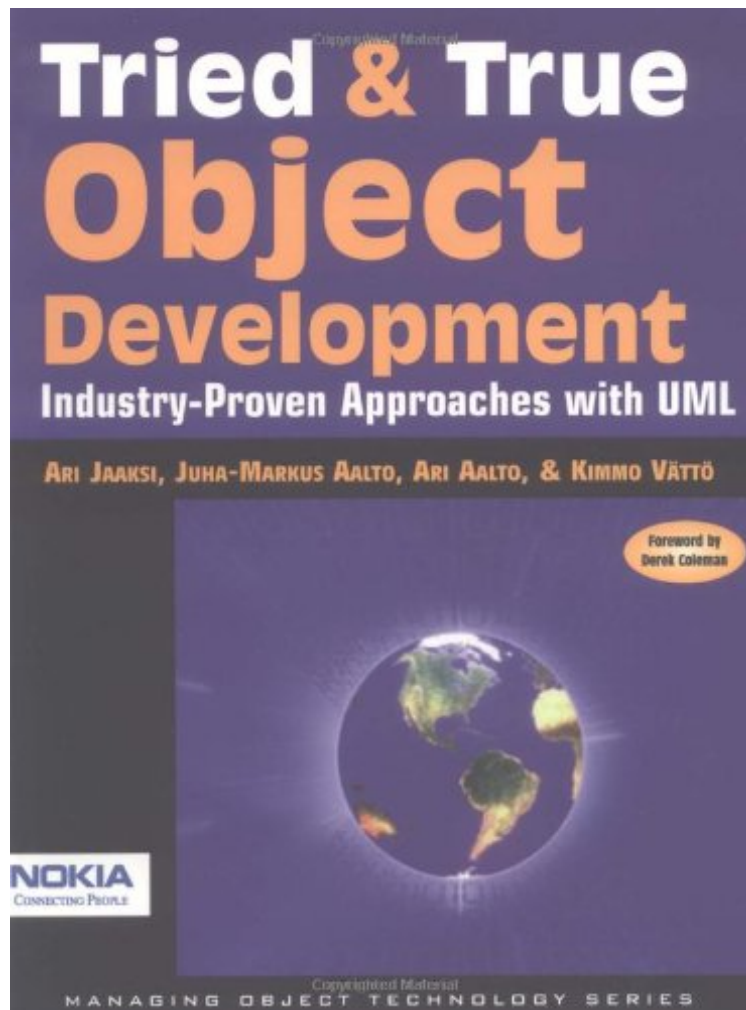


[Online library] Tried and True Object Development: Industry-Proven Approaches with UML (SIGS: Managing Object Technology)

## Tried and True Object Development: Industry-Proven Approaches with UML (SIGS: Managing Object Technology)

Von Ari Jaaksi, Juha-Markus Aalto, Ari Aalto, Kimmo Vtt  
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Von Ari Jaaksi, Juha-Markus Aalto, Ari Aalto, Kimmo Vtt : Tried and True Object Development: Industry-Proven Approaches with UML (SIGS: Managing Object Technology) before purchasing it in order to gage whether or not it would be worth my time, and all praised Tried and True Object Development: Industry-Proven Approaches with UML (SIGS: Managing Object Technology):

KundenrezensionenHilfreichste Kundenrezensionen1 von 1 Kunden fanden die folgende Rezension hilfreich. Realistic look at OO developmentVon Ein KundeI was really impressed with this book. The authors understand how to develop real-world software using object technology. It is one of the few books that I have seen about object technology that

cover data management issues in a meaningful manner and it is well worth reading by anyone involved with the development of business software involved legacy data. The authors also discuss how to develop large-scale software using object technology as well as small-scale software, presenting tailored software processes for each. The fact that the authors understand the importance of a mature, proven software process and the insights that they are able to provide as a result make this book well worth reading. 0 von 0 Kunden fanden die folgende Rezension hilfreich. Very good first part, useless rest. Von Stephan Wiesner The book starts very interesting. The usage of UML use cases in real world applications is described and we learn that sometimes a picture is not as good as a thousand words. That part really helped me. The rest of the book, however, is about, well, I am not sure. Short chapters about SQL and Object Oriented Databases, for example. Much too short to be more than an overview. Descriptions of other UML functions, like sequence diagrams, are included, but very short and they are not convincing. Sounds more like "we have to use them, don't know why and what good they do us, so here is how". Recommendation: If you can get a hold of it in the library: Read the first part, then return it, don't pay the price for a new one, though.

**Kurzbeschreibung** Written by four experienced Nokia Telecommunications software developers, this is a practical book about object-based and component-based software development. The book concentrates on the most important issues in real-life software development, such as the development process itself, software architecture, the development of user interfaces, data management, and the development of large commercial software products. The book exemplifies the presented practices by using the Unified Modeling Language (UML).

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