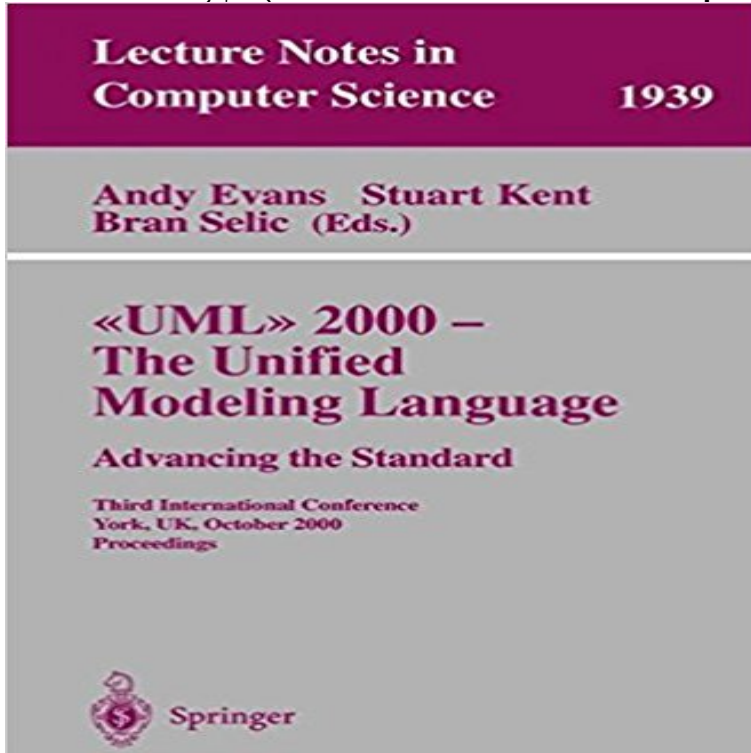


# UML 2000 - The Unified Modeling Language. Advancing the Standard: Third International Conference York, UK, October 2-6, 2000 Proceedings (Lecture Notes in Computer Science)



Shall I go o? to South America? Shall I put out in my ship to sea? Or get in my cage and be lions and tigers? Or { shall I be only Me? A. A. Milne, When We Were Very Young

The Uni?ed Modeling Language (UML) is a language for specifying, visualising, constructing and documenting the artifacts of softwaresystems. The UML originated from the wave of object-oriented analysis and design methods (OOA & D) that appeared in the early 1980s and 1990s. Its formation came about in direct response to a call for a standard OOA & D method by the Object Management Group (OMG) in 1996/7. Since then, the UML has arguably become the lingua franca of the software engineeringcommunity-itisrareto ?ndanewCASE tool, softwareengineering text, course or method that does not support UML in some way. This success canbe attributed to many factors.The mostimportant ofthese hasbeen UMLs capitalizationofageneralmoveinthefoftware industrytowardsopenstandards. This has demonstrated that industry is more interested in a common, standa- ised modelling approach than in the particular philosophies that distinguished the earlier approaches to OOA & D. In addition, the UML standard has clearly bene?ted from its association with the OMG, which has provided an excellent open forum for its development. Currently, the OMG/UML standard is at v- sion1.4.However, atthetimeofwriting, UMLisonthevergeofalengthyperiod of major review and revision, which will result in version 2.0.

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Third International Conference, York, UK, October 2000, Proceedings, LNCS **A Comparison of Standard Compliant Ways to - Semantic Scholar** Third International Conference York, UK, October 2-6, 2000 Proceedings Andy Evans, of York Department of Computer Science Heslington, York, YO10 5DD UK Singapore Tokyo : Springer, 2000 (Lecture notes in computer science Vol. **UML 2000--the Unified Modeling Language : advancing the** others, the OMG offers UML profiles as a lightweight extension of a pre- lightweight extensions of the Unified Modeling Language [23, 24] (UML) as well as the Meta Object Facility [21] (MOF) as meta modeling language to .. versity Press, 2000. 9. the Standard, Third International Conference, York, UK, October 2-6,. **A Radical Revision of UMLs Role Concept - Springer** Sep 28, 2001 ?UML? 2000 The Unified Modeling Language. Volume 1939 of the series Lecture Notes in Computer Science pp 323-337 . 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