



**Integrated Formal Methods: 5th International
Conference, IFM 2005, Eindhoven, The
Netherlands, November 29 - December 2, 2005.
Proceedings (Lecture Notes in Computer Science)**

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This is the 5th edition of the International Conference on Integrated Formal Methods (IFM). Previous IFM conferences were held in York (June 1999), D- stuhl (November 2000), Turku (May 2002) and Canterbury (April 2004). This year's IFM was held in December 2005 on the campus of the Technische Univ- siteit Eindhoven in The Netherlands. This year IFM received 40 submissions, from which 19 high-quality papers were selected by the Program Committee. Besides these, the proceedings contain invited contributions by Patrice Godefroid, David Parnas and Doron Peled. It was 10 years ago that Jonathan P. Bowen and Michael G. Hinchey published their famous Ten Commandments of Formal Methods in IEEE Computer 28(4). Their very first commandment - Thou shalt choose an appropriate - tation - touches the heart of the IFM theme: Complex systems have different aspects, and each aspect requires its own appropriate notation. Classical examples of models for various aspects are: state based notations and algebraic data types for data, process algebras and temporal logics for behavior, duration calculus and timed automata for timing aspects, etc. The central question is how the models of different notations relate. Recently, Bowen and Hinchey presented their Ten Commandments Revisited (in: ACM proceedings of the 10th International Workshop on Formal Methods for Industrial Critical Systems). They distinguish variations in combining notations, ranging from loosely coupled viewpoints to integrated methods. The loosely coupled viewpoints are quite popular (cf. the success of UML) and are easy to adopt in a lightweight process. They could be useful for specifying and analyzing isolated system aspects. However, the main advantage of formal methods - being able to specify and verify the correctness of complete systems - is lost.

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