
Computer Science 604 Study Guide Print Version

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1 In a number of recent presentations – most notably at FME ' 96 – one of the foremost scientists in the field of formal methods, C.A.R. Hoare, has highlighted the fact that formal methods are not the only technique for producing reliable software. This

seems to have caused some controversy, not least amongst formal methods practitioners. How can one of the founding fathers of formal methods seemingly denounce the field of research after over a quarter of a century of support? This is a question that has been posed recently by some formal methods skeptics. However, Prof. Hoare has not abandoned formal methods. He is reiterating, albeit more radically, his 1987 view that more than a non-tool and notation will be required in the practical, industrial development of large-scale complex compu

ter systems; and not all of these tools and notations will be, or even need be, formal in nature. Formal methods are not a solution, but rather one of a selection of techniques that have proven to be useful in the development of reliable complex systems, and to result in hardware and software systems that can be produced on-time and within a budget, while satisfying the stated requirements. After almost three decades, the time has come to view formal methods in the context of overall industrial-scale system development, and their relationship to other techniques and

methods. We should no longer consider the issue of whether we are “pro-formal” or “anti-formal”, but rather the degree of formality (if any) that we need to support in system development. This is a goal of ZUM ’98, the 11th International Conference of Z Users, held for the first time within continental Europe in the city of Berlin, Germany. Cornell University Courses of Study Institute of International Education This year's edition of Peterson's bestselling guide features extended coverage of student life, faculty and programs, career-

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