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Programming in Haskell Graham Hutton

Hutton's book is an excellent introduction for programmers approaching Haskell for the first time. Hutton keeps the focus on the core concepts of the language and avoids the advanced topics (of which there are many).

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It's hard not to run into Graham Hutton's work when reading about functional programming, so reading a book on Haskell written by him sounded like a good opportunity to learn from a real expert. It turned out to be a good choice - this is definitely the best Haskell book I read so far.

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Graham Hutton is Professor of Computer Science at the University of Nottingham. He has taught Haskell to thousands of students and received numerous best lecturer awards. ... Hutton has served as an editor of the Journal of Functional Programming, Chair of the Haskell Symposium and the International Conference on Functional Programming, and ...

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Graham Hutton Professor of Computer Science at the University of Nottingham. Co-leader of the Functional Programming Lab. My research interests are in the mathematics of program construction. The aim of this area is to develop simple but powerful techniques for writing and reasoning about computer programs, by recognising and exploiting their underlying mathematical structure.

Graham Hutton

Hutton has served as an editor of the Journal of Functional Programming, Chair of the Haskell Symposium and the International Conference on Functional Programming, and Vice-Chair of the Association for Computing Machinery (ACM) Special Interest Group on Programming Languages, and is an ACM Distinguished Scientist.

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Features include freely accessible Powerspoint slides for each chapter, solutions to exercises and examination questions (with solutions) available to instructors, and a downloadable code that's fully compliant with the latest Haskell release. About the Author. Graham Hutton is Professor of Computer Science at the University of Nottingham, where he co-leads the Functional Programming Laboratory.

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Hutton has served as an editor of the Journal of Functional Programming, Chair of the Haskell Symposium and the International Conference on Functional Programming, and Vice-Chair of the Association for Computing Machinery (ACM) Special Interest Group on Programming Languages, and is an ACM Distinguished Scientist.

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