

Masterminds Of Programming Conversations With The Creators Of Major Programming Languages

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Masterminds of Programming Conversations with the Creators of Major Programming Languages Theory in Practice (O'Reilly) [Federico Biancuzzi, Chromatic] on Amazon.com. *FREE* shipping on qualifying offers. **Masterminds of Programming** features exclusive interviews with the creators of several historic and highly influential programming languages. Think along with Adin D. Falkoff (APL), James Gosling (Java), Bjarne Stroustrup (C++), and others whose vision and hard work helped shape the computer industry.

9780596515171: Masterminds of Programming: Conversations ...

Although a bit ancient (2009), I had the opportunity to get an used copy of "Masterminds of Programming: Conversations with the Creators of Major Programming Languages" (ISBN 978-0596515171). This is a set of interviews with people who designed and/or implemented languages in a broad sense: programming language but also UML, etc. Depending on the interviewee, [...]

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Masterminds of Programming - O'Reilly Media

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Download Free Masterminds Of Programming Conversations With The Creators Of Major Programming Languages

Masterminds of Programming Conversations with the Creators of Major Programming Languages by Federico Biancuzzi and Shane Warden and published by O'Reilly and Associates is a large (480 pages), dense book packed full of exposition about language design, software engineering practices, software development lifecycle methodologies, Computer Science curricula, and unique insights into computer and computation history.

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Masterminds of Programming: Chromatic, Federico Biancuzzi ...

Masterminds of Programming features exclusive interviews with the creators of several historic and highly influential programming languages. In this unique collection, you'll learn about the processes that led to specific design decisions, including the goals they had in mind, the trade-offs they had to make, and how their experiences have left an impact on programming today.

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In this unique collection, you'll learn about the processes that led to specific design decisions, including the goals they had in mind, the trade-offs they had to make, and how their experiences have left an impact on programming today. Masterminds of Programming includes individual interviews with: Adin D. Falkoff: APL Thomas E. Kurtz: BASIC Charles H. Moore: FORTH Robin Milner: ML Donald D. Chamberlin: SQL Alfred Aho, Peter Weinberger, and Brian Kernighan: AWK Charles Geschke and John ...

ABC (programming language) - Wikipedia

If the definition of a low level language is one that bedevils the programmer with minutiae, the Forth is the lowest of the low. I don't understand the fascination others have for it, and don't understand how anyone can like it after actually programming with it. It's horrible.

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ABC is an imperative general-purpose programming language and programming environment developed at CWI, Netherlands by Leo Geurts, Lambert Meertens, and Steven Pemberton. It is interactive, structured, high-level, and intended to be used instead of BASIC, Pascal, or AWK. It is not meant to be a systems-programming language but is intended for teaching or prototyping.

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