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Structure and Interpretation of Computer Programs, 2nd ed.
Structure and Interpretation of Computer Programs. Structure and Interpretation of Computer Programs (SICP) is a textbook aiming to teach the principles of computer programming, such as abstraction in programming, metalinguistic abstraction, recursion, interpreters, and modular programming.

Structure and Interpretation of Computer Programs - Wikipedia
Adapted from the cover of the textbook, Structure and Interpretation of Computer Programs. 2nd ed., by Abelson, Harold, Gerald Jay Sussman, and Julie Sussman. (Image courtesy of MIT Press. (Image courtesy of MIT Press.

Structure and Interpretation of Computer Programs ...
CS 61A: Structure and Interpretation of Computer Programs. Scheme project. Full project due Wednesday, 4/24; Homework 10 due Thursday, 4/25

CS 61A: Structure and Interpretation of Computer Programs
Structure and Interpretation of Computer Programs has had a dramatic impact on computer science curricula over the past decade. This long-awaited revision contains changes throughout the text.

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Structure and Interpretation of Computer Programs - 2nd Edition (MIT Electrical Engineering and Computer Science) [Harold Abelson, Gerald Jay Sussman, Julie Sussman] on Amazon.com. *FREE* shipping on qualifying offers. Structure and Interpretation of Computer Programs has had a dramatic impact on computer science curricula over the past decade.

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Direct link: sicp.pdf. This is a PDF version of "Structure and Interpretation of Computer Programs" by Harold Abelson, Gerald Jay Sussman, and Julie Sussman. It is a further development of the Unofficial Texinfo Format (UTF), which was originally derived from the HTML version at The MIT Press.

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Structure and Interpretation of Computer Programs
Harold Abelson. Hal Abelson is Class of 1922 Professor of Computer Science and Engineering at Massachusetts Institute of Technology and a fellow of the IEEE. He is a founding director of Creative Commons, Public Knowledge, and the Free Software Foundation. Additionally, he serves as co-chair for the MIT Council on Educational Technology.

Structure and Interpretation of Computer Programs | The ...
Structure and Interpretation of Computer Programs has had a dramatic impact on computer science curricula over the past decade. This long-awaited revision contains changes throughout the text.There are new implementations of most of the major programming systems in the book, including the interpreters and compilers, and the authors have incorporated many small changes that reflect their ...

Structure and Interpretation of Computer Programs - free ...
Note: These lectures follow the first edition (1985) of Structure and Interpretation of Computer Programs. Many of the programs discussed were rewritten for the second edition (1996) of the book, and new material was added.

Video Lectures | Structure and Interpretation of Computer ...
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Structure and Interpretation of Computer Programs Video Lectures by Hal Abelson and Gerald Jay Sussman It emphasizes the role of computer languages as vehicles for expressing knowledge and it presents basic principles of abstraction and modularity, together with essential techniques for designing and implementing computer languages.

Structure and Interpretation of Computer Programs, Video ...
This book is one of a series of texts written by faculty of the Electrical Engineering and Computer Science Department at the Massachusetts Institute of Technology. It was edited and produced by The MIT Press under a joint production-distribution arrangement with the McGraw-Hill Book Company.

Structure and Interpretation of Computer Programs, 2e: Top
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The Structure and Interpretation of the Computer Science ...
Video Lectures for the MIT course "Structure and Interpretation of Computer Programs". The full text of the book can be viewed online at http://mitpress.mit....

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Instructor's Manual t/a Structure and Interpretation of Computer Programs - 2nd Edition [Gerald Jay Sussman] on Amazon.com. *FREE* shipping on qualifying offers. This instructor's manual and reader's guide accompanies the secondedition of Structure and Interpretation of Computer Programs

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