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Beck received his Bachelor of Arts in Mathematics/Physics from Rice University, and his Masters and Doctorate degrees in Systems Engineering and Computer Science from Southern Methodist University. His research interests include computer security, operating systems and software engineering. Professor Beck is also the author of System Software: An Introduction to Systems Programming.

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Leland L. Beck. San Diego State Univ., San Diego, CA ... with data structures and procedures. Beck covers the concatenation of parameters, the generation of labels, conditional expansion, and keywords. ... operating systems. Inclusion of industrial operating systems enhances the chapter. Chapter 7 is devoted to general system software, such as ...

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Chapter 4:Macro Processors—Maniramanatha

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