Colophon

This book was designed and typeset by Simson Garfinkel using X͏Ɉ LATEX version 2.6-0.999992 on a 2018 Mac mini (3 GHz 6-Core Intel Core i5 with 32 GB 2667 MHz DDR4 RAM). The input consists of 20 source files, and 87 image files (42 jpegs, 30 PDFs, and 15 PNGs). A few of the PDF illustrations were created using OmniGraffle by Simson Garfinkel; other illustrations were designed using TikZ and PGF by Chris Hoofnagle and rendered by X͏ɈLATEX. A total of 71 LATEXpackages were used, some of which conflicted, requiring a separate pass for the tree illustration in the preface, which was then imported as a PDF. Total compilation time was 731.58 s user, 3.37 s system utilizing 99% cpu—that is, fully utilizing a single Intel core and ignoring the others. (This is more evidence of the need to implement parallelism in the various LATEX engines.) The main text is typeset in Latin Modern Roman, the listings are in Latin Modern Mono, and much of the math is in Latin Modern Math, all free fonts.