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David Kincaid and Ward Cheney Table of Contents Preface
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David Kincaid is Senior Lecturer in the Department of Computer Sciences at the University of Texas at Austin. Also, he is the Interim Director of the Center for Numerical Analysis (CNA) within the Institute for Computational Engineering and Sciences (ICES).

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David R. Kincaid, Ph.D.

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Page 2, Solution Pb 1.1.8c: Replace 10 with 16, to read: $p ; -z^3(6 + z^4(9 + z^8(3 - z^{16})))$ Page 22, Solution 3.1.21, Line 1-2: Should read: Now $\epsilon = 2^{-24+m}$ so $\log 2\epsilon = (-24+m)\log 2$ and $n \geq 24 - m.$; Page 36, Solution 4.1.9: Change boxes in the difference table from around numbers in second downward diagonal from the top (9, 14, 7, 1) to the second upward diagonal from ...

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David Kincaid is Senior Lecturer in the Department of Computer Sciences at the University of Texas at Austin. Also, he is the Interim Director of the Center for Numerical Analysis (CNA) within the Institute for Computational Engineering and Sciences (ICES).

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