

Errata for
Classical and Modern Numerical Analysis:
Theory, Methods, and Practice
(for the first printing)

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p. 286, problem 13: Since the $L(x)$ in this problem are the same as the $L(x)$ in (4.8) on page 212, L

p. 349, Table 6.1: The indexing on the β 's and z 's should go from 0 to m , rather than from 1 to $m + 1$, to be consistent with the rest of the text.

instead of

A spring is “stiff” if its spring constant is large; in such a mechanical system, the spring will cause motions of the system

p. 569, Exercise 11: The reader should assume, as in Theorem 10.8 and Lemma 10.2, that