## Errata for Basic Complex Analysis, Third Edition

Version: November 1, 2005 Jerrold E. Marsden, marsden@cds.caltech.edu Michael Hoffman, mhoffma@calstatela.edu

This file contains the errata known to us as of the above date for the 4th printing of the 3rd edition. You can tell if you have this printing by looking at the Library of Congress page (overleaf from the title page). At the very bottom, it should say: Fourth Printing.

We are grateful to readers who point out errors—we are making every effort to eliminate them!

## Chapter 1

Page 17, line 3 of Corollary 1.2.3.  $\sqrt{2}$  should be  $\sqrt{r}$ .

## Chapter 5

**Page 341, Third figure set from top.**  $\sqrt{z^2 - 1}$  should be  $\sqrt{z^2 - 4}$ .