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Solution.  $x \in (g \circ f)^{-1}(C) \iff (g \circ f)(x) \in C \iff g(f(x)) \in C \iff f(x) \in g^{-1}(C) \iff x \in f^{-1}(g^{-1}(C))$ . 0E-12. Let  $A$  be a collection of subsets of a set  $S$  and  $B$  the collection of complementary sets; that is,  $B \in B$  iff  $S \setminus B \in A$ . Prove de Morgan's laws: (a)  $S \setminus \bigcup A = \bigcap B$ .

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## **MATH 361, Fall 2015**

1 Errata for Elementary Classical Analysis 2nd Edition, 9th Printing, 2003 Version: September 28, 2003 Jerrold E. Marsden, marsden@cds.caltech.edu Michael J. Hoffman, mhoffma@calstatela.edu This file contains the errata known to us as of the above date for the ninth

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