

**ERRATA FOR “CLASS FIELD THEORY” BY NANCY  
CHILDRESS**

page 31, line -1: The first equal sign should be “ $\leq$ ”.

page 39, line 9: The displayed equation should read

$$\prod_{p \nmid m} (1 - p^{-sf})^{-\varphi(m)/f} = \prod_{\chi} \prod_p (1 - \chi(p)p^{-s})^{-1} = \prod_{\chi} L(s, \chi).$$

page 39, line -3:  $p^s$  should be  $p^{-s}$ .

page 48, line 3: there is an extra right parentheses near the end of the line.