

- Page 29: Below equation (1), the pairing should be  $x \leftrightarrow x'$ .
- Page 47: Typo at the end of problem 23d. It should read “For every element  $a$ ”
- Page 96: In problem #31, the last sentence should read “Show  $H$  is a subgroup of  $S_A$ .”
- Page 126: For Example 13.2, the last sentence should end with “so  $G'$  is indeed abelian.”
- Page 139: First sentence after Example 14.8, the set  $\mathbb{Z}_n = \{0, 1, 2, 3, 4, \dots, n - 1\}$  is missing a 2.