

[page 235] Example 7.[2], line 2:  $|f'| \leq 1$  should be  $|f'| \leq 2$ .

[page 240] The last sentence of Exercise 36 should be replaced by: Show that if  $\succsim$  is a linear order, then  $v^\bullet$  represents  $\succsim$ . Then, but this is a bit harder, conclude the proof of Rader's Utility Representation Theorem 2 by an argument that involve passing to the quotient space.