

[page 83] Footnote 2, line 2: “Cantor (1845-1818)” should be “Cantor (1845-1918)”

[page 110] replace Exercise 30 with the following: Let \succsim be a reflexive relation on \mathbb{R} such that $x \succsim y$ iff $x > y + 1$ for any $x, y \in \mathbb{R}$. Can you find a finite set \mathcal{U} of self-maps on \mathbb{R} that represents \succsim ?