ERRATA OF *INTRODUCTION TO TOPOLOGY IN AND VIA LOGIC*

Chapter 2

- **Exercise 2.7.** The definition of $T(A)$ is:
$$T(A) = \{s \in \omega^\omega : s \lhd a \text{ for some } a \in A\}.$$

Chapter 3

- **Exercise 3.7.** An *interior map* is a map that is continuous and open.
- **Exercise 3.9.** In (3), the map f should be required to respect $\sim$, that is, for any $x, x' \in X$, $x \sim x'$ implies $f(x) = f(x')$.