## **Errata**

## The Foundations of Computability Theory

## Borut Robič

Below is the list of errors as of December 14, 2015:

- p.45, line 13: if it equipolent  $\mapsto$  if it is equipolent
- p.79, bottom:  $c_{n_m} \mapsto c_m$
- p.134, Figs.6.21a,b: label left exits of  $R_S$  with YES (in addition to NO);
- p.146, line 12: cannot be transformed  $\mapsto$  cannot be transformed
- p.255, line 16: quotient set of  $\mathbb{N}$  relative  $\mapsto$  quotient set of  $2^{\mathbb{N}}$  relative
- p.287, line 20: and as a member of  $\Delta_n$ .  $\mapsto$  and as a member of  $\Pi_n$ .