Errata to my PhD thesis
"Rate of Escape of Random Walks"

- **page 28:** The set $\mathcal{A}$ in line 13 is incorrect. The correct definition is:

  $$\mathcal{A} := \Big\{(y,n,j) \,\Big|\, j \in \mathcal{I}, y \in V_j^{\times}, n \in \mathbb{N} \text{ such that } k_i^{(n)}(o,y) > 0 \text{ for some } i \in \mathcal{I}\Big\}.$$

- **page 34:** In line 13, more precisely it should be written:

  $$1 \leq \frac{n}{\mathbf{e}_{\mathbf{k}(n)}} < \frac{\mathbf{e}_{\mathbf{k}(n)+1}}{\mathbf{e}_{\mathbf{k}(n)}} \xrightarrow{n\to\infty} 1 \quad \mathbb{P}_o - a.s.$$

- **page 76:** Line 21: The equation $|(\eta^+, X_n)| = d(0, X_n)$ does not hold; but $|(\eta^+, X_n)| \geq d(0, X_n)$ holds. Howwever, the equation $\ell = \ell_0$ follows still from Bertacchi [1].

- **page 78:** Line 4: w_k/k has to be replaced by $w_k/(kR)$.

- **page 86:** Line 17: The equation "$\mathbb{P}[\exists m \forall n \geq m : Z_n \in D_k] = 1$" must be replaced by "$\mathbb{P}[\exists m \forall n \geq m : X_n \in D_k] = 1$".

- **page 105:** Lemma 7.9 should begin with: "Let $z = (\eta, x) \in \mathcal{L}_q$ and let ... ".