Erratum to "Introduction to computability logic"

[G.Japaridze, Annals of Pure and Applied Logic 123 (2003), pp.1-99]

1. Page 29, Definition 11.1: "$\mathbf{Wn}_e^{A(c)} = \top$" should be "$\mathbf{Wn}_e^{A(c)}\langle\Gamma\rangle = \top$".

2. Page 29, Proposition 11.2: "$\mathbf{Wn}_e^{A(c)} = \bot$" should be "$\mathbf{Wn}_e^{A(c)}\langle\Gamma\rangle = \bot$".

3. Page 37, the rightmost window of the upper figure: "Window 010" should be "Window 1".

4. Page 37, line 5 from bottom: "two conditions" should be "three conditions".

5. Page 37, last line: Replace this line by the following:

   (c) An infinite w is in T if (and only if) every finite u with $u \preceq w$ is in T.

   If a branch w of T is finite, then it is also said to be a *node* of T. In view of clause (c), a tree is uniquely determined by the set of its nodes.

6. Page 39, lines 4-5: Replace these lines by the following:

   $!\mathcal{T}$ by defining $Tree^{\mathcal{T}}_{\langle\lambda_1,\lambda_2,\lambda_3,\ldots\rangle}$ as the unique tree whose set of nodes is

   $$Tree^{\mathcal{T}}_{\langle\rangle} \cup Tree^{\mathcal{T}}_{\langle\lambda_1\rangle} \cup Tree^{\mathcal{T}}_{\langle\lambda_1,\lambda_2\rangle} \cup Tree^{\mathcal{T}}_{\langle\lambda_1,\lambda_2,\lambda_3\rangle} \cup \ldots$$

7. Page 49, line 20: "$-\wp_1\alpha_1\wp_1\alpha_2\ldots\wp_1\alpha_n$" should be "$-\wp_1\alpha_1\wp_2\alpha_2\ldots\wp_n\alpha_n$".

8. Page 53, lines 18,19,20: "s" should be "a".

9. Page 70, line 3 from bottom: "for every $A(x)$ and e, if $\mathcal{E} \models_e A(x)$, then $\mathcal{E}' \models_e \sqcap xA(x)$" should be "for every $A(x)$, if $\mathcal{E} \models A(x)$, then $\mathcal{E}' \models \sqcap xA(x)$".

10. Page 71, lines 3-4: Delete "on e" in both lines.

11. Page 86, line 20: "universal-base" should be "general-base".

12. Page 91, line 14: "siver" should be "silver".