Errata to the thesis "A Type-based Framework for Locating Errors in Constraint Logic Programs" by Paweł Pietrzak

- p.7, line 7 from the bottom, is " - to produce efficient code, in software validation or software validation", should be "- to produce efficient code, or in software validation".

- p.17, at the end of the section about Paper I, should be added: "The paper contains false statements about termination (on page 50). This problem has been solved later, in Paper III".

- p.29, line 8, in "Note that, in particular, $c\theta[]E\theta$ is an instance of $c[]E$ and that $c'[]E$ is an instance of $c[]E$ whenever $\mathcal{D} \models c' \rightarrow c$.", should be added " provided that $c\theta$ and, respectively, c' are satisfiable."

- p.64, in the middle, after "...no function symbol is a principal symbol of two distinct grammar rules" should be added "with the same type constructor in the l.h.s.".

- p.80, Example 8.1, is "... where we have `[X|Ys]` instead of `[X|Zs]`", should be "... where we have `app(Ys,Xs,Xs)` instead of `app(Xs,Ys,Zs)`".

- p.136, line 10 from the bottom, should be removed: "... and k ranges over the occurrences of X in the considered atom".