## Errata in my Diploma Thesis A Semantical Analysis of Structural Recursion

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p. 17 Operational semantics

There is an error in the rule (opappyr). The correct rule is

$$(\text{opappvr}) \qquad \frac{\langle t; e, g = \langle \operatorname{rec} g.t; e \rangle \rangle \Downarrow f \quad f@u \Downarrow v}{\langle \operatorname{rec} g.t; e \rangle @u \Downarrow v}$$