

Errata corrections

Bohnenmeyer, J. and M. Swift: 2004, 'Event Realization and Default Aspect',
Linguistics and Philosophy 27, 263-296.

p. 280:

$$(28) \quad \text{PRV} := \lambda P \lambda t_{TOP} \lambda e [P(e) \wedge \lambda [e] \leq_T t_{TOP}]$$

p. 281:

$$(33) \quad \lambda P \lambda U_E [\text{ATEL}_E(P) \wedge \lambda e \lambda U_E [P(e) \wedge \lambda e' \lambda U_E [P(e') \wedge e' <_E e]]]$$

p. 283:

$$(38) \quad \lambda P \lambda U_E [\text{ATEL}_E(P) \wedge \lambda e \lambda U_E [P(e) \wedge \lambda \text{ATOM}_E(e, P)]]$$

p. 286:

$$(42) \quad \lambda P, t_{TOP}, e \lambda E [\text{REAL}_E(P, t_{TOP}, e) \wedge \lambda e' [P(e') \wedge e' \sqsubseteq_{Ee} \lambda [e'] \leq_T t_{TOP}]]$$

p. 288:

$$(46) \quad \lambda P, t_{TOP}, e, e' \lambda E [e' \sqsubseteq_{Ee} \wedge \lambda [[\text{IMPF}(P, t_{TOP}, e) \wedge \text{PREAL}_E(P, t_{TOP}, e')] \wedge \lambda [\text{PRV}(P, t_{TOP}, e) \wedge \text{PREAL}_E(P, t_{TOP}, e')]]]$$