

Erratum for Jon Howell's doctoral dissertation, Dartmouth College, 2000.
September 27, 2000

Appendix Section A.3 says:

...projecting both ends of the edges in $\mathcal{R}(A)$ gives $\{\langle T, \emptyset \rangle\}$, as does $\mathcal{R}(B)$. From world w_0 , however, B **says** s but not A **says** s .

The correct text should read:

...projecting both ends of the edges in $\mathcal{R}(A)$ gives $\{\langle T, \emptyset \rangle\}$. Similarly projecting $\mathcal{R}(B)$ gives $\{\langle T, T \rangle, \langle T, \emptyset \rangle\}$. In this model, the projected $\mathcal{R}(B)$ is a superset of the projected $\mathcal{R}(A)$, and with the suggested definition, B speaks for A regarding T . From world w_0 , however, B **says** s but not A **says** s .