Two small corrections (16/4/02)

- In section 2.3 it is claimed that $\mathcal{LD}$ has the \textit{finite, acyclic}, weakly connected model property. In fact, $\mathcal{LD}$ only has the \textit{finite, acyclic model property}. For example, the formula $(A \perp \neg A \mid \emptyset) \land A \neq \emptyset \land \neg A \neq \emptyset$ is only satisfiable in unconnected models.

- In the paragraph before Corrolary 2, the term $(r \cup \bar{r})^*$ should be replaced by $(r \cup \bar{r} \cup s \cup \bar{s})^*$ (for an arbitrary modality $s$ distinct from $r$), since we cannot rely on weak connectedness anymore.