[illegible] $\langle \alpha_i, \beta_i \rangle \in pred_s$

[illegible] $\in [\lambda_m, \mu_m], k, i \in [1, n],$

[illegible]

[illegible] $\Rightarrow w \neq \lambda$ [illegible]

A [illegible] $\in S$, $b \in B$ [illegible] $\lambda, x, z \in \Lambda_*$, $w, \lambda \in \Lambda$ [illegible]

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