

$$S \rightarrow S\alpha \mid \beta$$

$$S \rightarrow \beta R$$

$$R \rightarrow \alpha R \mid \varepsilon$$

$$\beta, \alpha \in (NUT)^*$$

$$S \rightarrow S\alpha_1 \mid S\alpha_2 \dots S\alpha_n \mid \beta_1 \mid \beta_2 \mid \dots \mid \beta_m$$

ELIMINAZIONE RICORSIONE SX