$$(uv)^R = (uwa)^R = \sum_{v=1}^R u^R u^R = v^R u^R$$

$$W = aV \text{ ind } C \text{ or } \longrightarrow (w^R)^R = ((aV)^R)^R = aV = w$$

$$= aV = w$$

____ →

1.1'
$$\rightarrow$$
 P: $S \rightarrow aAAa$
 $A \rightarrow bAI\lambda$
 $G = (\{s,A\}, \{a,b\}, s,P)$

$$P: S \rightarrow aAAa$$

$$A \rightarrow abA \mid aA \mid \lambda$$

$$G = (\{s,A\}, \{a,b\}, s,p)$$

P:
$$S \rightarrow A \mid aA \mid aaA \mid aaAa$$

$$G = (\{s,A\},\{a,b\},s,P)$$

$$P: S \rightarrow AAb$$

$$A \rightarrow AA|bA|AAb|\lambda$$

$$G = (\{s,A\},\{a,b\},s,P)$$

$$0.7 \rightarrow P: S \rightarrow bbA$$

$$A \rightarrow aA | bAb | \lambda$$

 $^{\mu}$

$$1.P \rightarrow P: S \rightarrow AA$$

$$A \rightarrow aAb \mid aA \mid \lambda$$

$$Y.V \rightarrow P: S \rightarrow aaaa Abbbbbb$$

$$G_{Y}=\left(\left\{ s,A\right\} ,\left\{ a,b\right\} ,s,P\right)$$

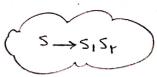
$$A \rightarrow aA | bA | \lambda$$

~ →

Ρ

$$A \rightarrow cb$$

$$B \rightarrow aBbb / \lambda$$



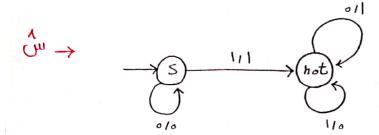
Y. Y >> P: S -> Ab | B

$$A \rightarrow aAbl \lambda$$

$$B \rightarrow aBbb | \lambda$$

$$S \rightarrow S_1 | S_F$$

نرام معالی اطکه ای خوج علی می تواندین رسته به تولید کند در عالی به گرام ماه مه اطکه خوج کو ۲.۹ می تواند رسته به تواند رسته به



9 → —

