CMC-12 Listes & Euc Guerre Robers

1-
$$V-Ri-Vb=0$$
 $J\omega=T-b\omega$
 $U=k\omega Vb$
 $V-Ri-k\omega=0$
 $J\omega=k\omega Vb$
 $V-Ri-k\omega=0$
 $V-Ri-b\omega$
 $V-Ri-b\omega=0$
 $V-Ri-k\omega=0$
 $V-Ri-k\omega=0$

$$|V - R_{1} - V_{0}| = 0$$

$$|V - R_{1} - V_{$$

$$\frac{3-\left\{\dot{h}=\psi\,\psi\right\}}{\psi=\omega=k_{\Psi}\left(k_{P}\left(h_{N}-h\right)-\psi\right)=-k_{\Psi}k_{P}h-k_{\Psi}\psi+k_{\Psi}k_{P}h_{N}}$$

$$\frac{d}{dt}\begin{bmatrix}h\\\psi\end{bmatrix}=\begin{bmatrix}0&v\\-k_{\Psi}k_{P}&-k_{\Psi}\end{bmatrix}\begin{bmatrix}h\\\psi\end{bmatrix}+\begin{bmatrix}0\\k_{\Psi}k_{P}\end{bmatrix}h_{N}$$

$$A$$