

$$= \begin{cases} 0.544 \\ 0.505 \end{cases} < -0.0905 >$$

$$= \left(\begin{array}{c} -0.049 \\ -0.045 \end{array} \right)$$

$$W' = W'' + (\Delta W)''$$

$$V' = V'' + (\Delta V)''$$

$$(\Delta W)'' = (W)' - W''$$

$$= \left(\begin{array}{c} -0.029 \\ -6.027 \end{array} \right)$$

$$= \begin{cases} -0.0181 \\ 0.0462 \end{cases}$$

$$\frac{\text{Attp 12}: \left\{\text{cl}^{*}\right\} = \left\{\underbrace{e_{i}^{:}}_{:}(\text{OHz}) \left(\text{1- OHz}\right)\right\}$$

$$= \begin{pmatrix} 0.0989 & 0.04027 \\ -0.1981 & 0.19524 \end{pmatrix}$$

$$w' = \begin{cases} 0.2 \\ -0.5 \end{cases} + \begin{cases} -0.02742 \\ -0.02742 \end{cases} = \begin{cases} 0.17042 \\ -0.52742 \end{cases}$$

$$AM$$