

$$C_{nm} = \sum_{j=0}^{j=0} \left(\sum_{k=0}^{j} j_{jk} \omega_{n}^{(kn)} \right) \omega_{n}^{(m)}$$

$$= \sum_{j=0}^{m-1} \left[j_{j0} j_{jk} j_{jk} j_{j0} \right] \left[\omega_{n}^{(m)} \right]$$

$$= \left[\omega_{m}^{(m)} \omega_{m}^{(m)} \right] \omega_{m}^{(m)}$$

$$= \left[\omega_{m}^{(m)} \omega_$$



