Solution

$$|a_{4}| = 0.08 \ \angle a_{0} = 1$$

$$P(B)|_{Z=1} = |-1.2 + 0.07 + 0.3 - 0.03 = 0.14 > 0$$

$$N = 4 \text{ even } >$$

$$P(B)|_{B=-1} = |+1.2 + 0.07 - 0.3 - 0.08$$

$$= |.89 > 0$$

Table -

Row
$$2^{\circ}$$
 2° 2°

$$C_{0} = \begin{vmatrix} -0.9936 & (.176) \\ -0.204 & -0.0756 \end{vmatrix} = 0.3150$$

$$C_{2} = \begin{vmatrix} -0.9936 & -0.204 \\ -0.204 & -0.9736 \end{vmatrix} = 0.9456$$

$$[C_{0}] = 0.3150$$

(fence, the CE is stable.

观各件满足不