382161 Π Mon 2 Kuceneba Kcenue

N1 $A(\Delta) = A+B\Delta C$, $\Delta^T\Delta \leq S^2 \Gamma$ $A = \begin{bmatrix} 7 & -5 & -1 \\ 6 & 5 & -3 \end{bmatrix}$, $B = \begin{bmatrix} 0 & 0 \\ 0 & 0 \end{bmatrix}$, $C = \begin{bmatrix} -2 & -7 & 9 \\ -3 & -7 & -8 \end{bmatrix}$ Π pobepum A ma momum. yer. $R_1 = -1,762$ $R_2 = -1,119 \pm 3,436 \cdot i$ $R_3 = -1,119 \pm 3,436 \cdot i$ $R_4 = -1$

δ max ≈ 0.2096