$A = \begin{bmatrix} a_{11} & a_{12} \\ a_{21} & a_{22} \end{bmatrix} | ||B||_{\infty} = \frac{|a_{12}|}{|a_{21}|} | ||B||_{\infty} = \frac{|a_{21}a_{12}|}{|a_{11}a_{22}|} |$ $\sum_{i=1, i \neq k}^{n} |a_{ij}| = |a_{i2}| + |a_{2i}| < a_{ii}$ 1021/2/01/ } lassland < lassland