2025/09/04 09:481/1

Chong, see below:

So if \$\epsilon i\$ are all positive, this is correct.

If \$\epsilon_i\$ are all negative, then it should be \$\sup_j [-\sum_j K_{ji}\epsilon_i]\$

From:

 $https://www2.math.binghamton.edu/-\textbf{Department of Mathematics and Statistics, Binghamton} \\ \textbf{University}$

Permanent link:

https://www2.math.binghamton.edu/p/people/qiao/correspondence

Last update: 2015/03/24 13:46