

Copositive and Completely Positive Matrices

Errata

December 18, 2022

1. Page 84, line -9. Should be: $p(A|B) \leq p(A|\bar{B})$.
2. Page 84, line -6. Should be: $p(A|B \cap C_i) \leq p(A|\bar{B} \cap C_i)$.
3. Page 353, line 9. Is: nonnegative. Should be: nonzero.
4. Page 484, line -3. $Z_{\mathcal{E}} = \{X \in \mathcal{S}_n \mid X[\sigma_i, \tau_i] \text{ is rank deficient}, i = 1, \dots, m\}$.
5. Page 532, reference -3. The right bibliography item is:
Lau, C. M. and Markham, T. L. (1978). Square triangular factorizations of completely positive matrices. *Industrial Mathematics*, **28(1)**, pp. 15–24.