
p. 17 (+4) Remove the summation so the equation reads

\[ f_{ij}(x_{ij}) = w_{ij} (x_{ij} - m_{ij})^2, \]

p. 107 (+18) Change “\( \gamma^+ \)” to “\( \gamma^- \)”

p. 108 (+15) Change “\( d^*_{ij} \)” to “\( d_{ij} \)”

p. 258 (+6) Change “person for person \( i \)” to “object for person \( i \)”

p. 258 (+7) Change “Let \( y = \max\{i | j \in A(i)\} a_{ij} - p_j \), let \( \hat{i} \) be a person such that \( \hat{i} \neq i \) and \( \hat{y} = y_{ij} \)” to “Let \( \hat{i} \) be a person that attains the maximum in \( \max\{i | j \in A(i)\} a_{ij} \) and let \( \hat{y} = y_{ij} \)”.

p. 306 (+15) Change

\[ g_i = \sum_{\{j | (j,i) \in A\}} x_{ji} - \sum_{\{j | (i,j) \in A\}} x_{ij} \]

to

\[ g_i = \sum_{\{j | (j,i) \in A\}} x_{ji} - \sum_{\{j | (i,j) \in A\}} x_{ij} + s_i. \]

p. 311 (-8) Change Eqs. (7.65)-(7.68) as follows

\[ p_i - p_j \geq a_{ij} - \epsilon, \quad \forall \in i,j H^+, \quad (7.65) \]
\[ p_i - p_j \leq a_{ij} + \epsilon, \quad \forall \in i,j H^-. \quad (7.66) \]

Similarly, since the pair \( (x^0, p^0) \) satisfies \( r\epsilon\)-CS, we have

\[ p^0_i - p^0_j \leq a_{ij} + \epsilon, \quad \forall \in i,j H^+, \quad (7.67) \]
\[ p^0_i - p^0_j \geq a_{ij} - \epsilon, \quad \forall \in i,j H^-. \quad (7.68) \]

p. 336 (+11) Change “and that the” to “and the”

p. 380 (-9) Change “Exercise 1.8” to “Exercise 1.19”

p. 372 (+6) Change “programs” to “problems”

p. 420 (-7) Change “\( t > 0 \)” to “\( t_{21} > 0 \)”

p. 461 (+16) Change “convex set \( B \)” to “closed convex set \( B \)”

p. 461 (-11) Change “convex set \( B \)” to “closed convex set \( B \)”

p. 462 (+7) Change “that the vector” to “that if \( B \) is a Cartesian product of (not necessarily closed) intervals, the vector”

p. 527 (-14) Change to Hansen [1986]

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