December 8, 2016

## Errata to

## Kazuo Murota, Akiyoshi Shioura, and Zaifu Yang: "Time Bounds for Iterative Auctions:A Unified Approach by Discrete Convex Analysis" Discrete Optimization, Vol.19 (2016), pp.36–62

• Page 43, Algorithm GREEDYUP, Step 2:

If  $\underline{X} = \emptyset$ , then output p and stop.  $\Longrightarrow$ 

If  $\underline{g(p + \chi_X)} = \underline{g(p)}$ , then output p and stop.

(end)