Erratum

Solving large-scale minimax problems with the
primal–dual steepest descent algorithm
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Ciyou Zhu *

EECS Department, 2145 Sheridan Road, Northwestern University, Evanston, IL 60208-3118, United States

The last sentence of page 53 should be read as follows.

Consider the problem of finding a saddle point $(\bar{u}, \bar{v})$ of $L(u, v)$ over $U \times V$, i.e., finding a pair $(\bar{u}, \bar{v}) \in U \times V$ such that

$$L(\bar{u}, v) \leq L(\bar{u}, \bar{v}) \leq L(u, \bar{v}) \quad \forall u \in U, \quad \forall v \in V \quad (1.1)$$

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* e-mail: ciyou@eecs.nwu.edu.