

**CORRIGENDUM (Published version, TAMS 357 (2005), 1275—1301)**

**I.** On p.1290, Lemma 4.4 (i) should read as follows:

*(ii) For some neighborhood  $U$  of  $x_0$  and for every  $\varepsilon > 0$  there exists  $\delta > 0$  such that for all  $x, y \in U \cap \text{dom } f$  with  $\|x-y\| \leq \delta$  ...*

The proof remains essentially the same, the only modification being that  $\varphi_1$  (4<sup>th</sup> line of the proof) is now defined by:  $\varphi_1(t) = \inf \{ \sigma(x, y, x^*): x, y \in U \cap \text{dom } f \text{ with } \|x-y\| \leq t, x^* \in T(x) \}$

**II.** On p. 1291, (iv) of Theorem 4.5 should be placed between the phrases:

« *If  $X=R^n$ , assuming any of (i)-(iii) for all  $x$  in a neighborhood  $V \subset U$  of  $x_0$  is equivalent to ...* »  
and « *(v)  $f$  is lower  $C^1$  in a neighborhood of  $x_0$*  »

The proof remains unchanged.

This flaw does not affect other results or conclusions of the paper.

We thank Jean-Paul Penot for drawing our attention to this issue.