ERRATA

Gregorio Malajovich, *Nonlinear Equations*, 28º Colóquio Brasileiro de Matemática, IMPA, 2011.

CHAPTER 6

p.73 Lemma 6.2: A *closed* set U is convex...

p.73 Def.6.4: A function $f : U \subseteq \mathbb{E} \to \mathbb{R} \cup \{\infty\}$...

p.73 Below Def 6.4: Also notice that f is l.s.c. iff its epigraph is closed.

p.74 Def 6.6: Let $f : \mathbb{E} \cup \{\infty\}$ be not uniformly infinite... 3. If furthermore f is convex and l.s.c ...

Thanks to:

Jean-Pierre Dedieu.