Notice

Corrigenda

“On the equivalence between strong solvability and strict semimonotonicity for some systems involving Z-functions” by Carmen Herrero and José A. Silva

[*Mathematical Programming* 49 (1991) 371–379]

In the final section we provide two examples and claim that they contradict some results on M-functions proved by Moré and Rheinboldt (1973) and Tamir (1974). As was pointed out to us by Prof. Tamir, these examples refer to functions that are not injective, and therefore are not M-functions. In consequence, they do not contradict any of the aforementioned results, which are correct.