

### **Addendum to Lemma 3.1 of**

On some NCP-functions based on the generalized Fischer-Burmeister function

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- In Lemma 3.1(a)-(b),

“where  $(\xi, \zeta)$  is any vector satisfying  $\|(\xi, \zeta)\|_p \leq 1$  and ...”

should be

“where  $(\xi, \zeta)$  is any vector satisfying  $\|(\xi, \zeta)\|_q \leq 1$  with  $\frac{1}{p} + \frac{1}{q} = 1$  and ...”

or equivalently

“where  $(\xi, \zeta)$  is any vector satisfying  $|\xi|^{\frac{p}{p-1}} + |\zeta|^{\frac{p}{p-1}} \leq 1$  and ...”