CORRIGENDUM

SOLUTIONS OF p-SUBLINEAR p-LAPLACIAN EQUATION VIA MORSE THEORY

(J. London Math. Soc. (2) 72 (2005) 632-644)

YUXIA GUO AND JIAQUAN LIU

The above-mentioned paper was influenced by the work of V. Moroz [1] and Z. Q. Wang [2], which had been inadvertently omitted from the bibliography. Consequently, these two papers should be added to the bibliography.

References

- 1. V. MOROZ, 'Solutions of superlinear at zero elliptic equations via Morse theory. Dedicated to Olga Ladyzhenskaya', Topol. Methods Nonlinear Anal. 10 (1997) no. 2, 387–397.
- Z. Q. WANG, 'On a superlinear elliptic equation', Ann. Inst. H. Poincaré Anal. Non Linéaire 8 (1991) 43–57.

Yuxia Guo Department of Mathematics Tsinghua University Beijing 100084 PR China Jiaquan Liu LMAM School of Mathematical Science Beijing University Beijing 100871 PR China

Received 14 September 2006. 2000 Mathematics Subject Classification 35J65, 49K20, 35J40.