

## Errata to “Local Indices of a Vector Field at an Isolated Zero on the Boundary”

arXiv: math.GT.0803.2139

1. (p.2 of the 1st version) There is an error in the statement of Theorem 2. The correct formula in the  $n = 1$  case is  $\chi(X) - \frac{1}{2}\chi(\partial_0 X) - \chi(\partial_- X)$ .  
[corrected in the second version]
2. (p.4 of the 2nd version, line 15) ”Then consider ...”  $\implies$  ”Let  $r : \mathbb{R} \times \mathbb{R}^{n-1} \rightarrow \mathbb{R} \times \mathbb{R}^{n-1}$  be the reflection  $r(t, x') = (-t, x')$ , and consider ...”.