

**Erratum: Velocity renormalization of nodal quasiparticles in d -wave superconductors
[Phys. Rev. B 87, 054511 (2013)]**Jing Wang 

(Received 17 April 2026; published 12 May 2026)

DOI: [10.1103/hsc9-z3wx](https://doi.org/10.1103/hsc9-z3wx)

We report the following errata to our paper.

In the first paragraph of p. 1, “This gap vanishes at four nodes $(\pm\frac{\pi}{2}, \pm\frac{\pi}{2}) \dots$ energy spectrum” should be replaced by “This gap vanishes at four nodes $(\pm\frac{\pi}{4}, \pm\frac{\pi}{4}) \dots$ energy spectrum.”

In the paragraph below Eq. (2) on p. 2, “the Nambu spinor $\Psi_1^\dagger$ represents nodal QPs excited from the $(\frac{\pi}{2}, \frac{\pi}{2})$ and $(-\frac{\pi}{2}, -\frac{\pi}{2})$ nodal points” and “ $k_{x,y}$ describe the wave vector from the nodal points and have been rotated by $\frac{\pi}{2}$ ” should be replaced by “the Nambu spinor $\Psi_1^\dagger$ represents nodal QPs excited from the $(\frac{\pi}{4}, \frac{\pi}{4})$ and $(-\frac{\pi}{4}, -\frac{\pi}{4})$ nodal points” and “ $k_{x,y}$ describe the wave vector from the nodal points and have been rotated by $\frac{\pi}{4}$.”

These corrections do not affect the main conclusions of the original paper.