Erratum: Broken symmetry of in-gap quasiparticle excitations in superconducting FeSe(001) with high defect density [Phys. Rev. B **98, 220502(R) (2018)]**

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An error has been found in the definition of some wave vectors in the published paper. In the last paragraph of p. 2, the wave-vectors definitions should read as

$$\mathbf{g}^{\pm} \approx \pm \frac{5}{6}(\pi, \pi),$$

and

$$\mathbf{q}_1^{\gamma^{nd} Bz} \approx (\pi, \pi) + \frac{1}{6}(-\pi, \pi),$$

$$\mathbf{q}_2^{\gamma^{nd} Bz} \approx (\pi, \pi) + \frac{1}{6}(\pi, -\pi),$$

$$\mathbf{q}_3^{\gamma^{nd} Bz} \approx (-\pi, -\pi) + \frac{1}{6}(-\pi, \pi),$$

and

$$\mathbf{q}_4^{\gamma^{nd} Bz} \approx (-\pi, -\pi) + \frac{1}{6}(\pi, -\pi).$$

These errors do not affect the results and conclusions of this paper.