Erratum to: Theory, experiment and applications of metamaterials [Sci China-Phys Mech Astron, 2015, 58: 127001]

WenXuan Tang^{1††}, ZhongLei Mei^{2††}, and TieJun Cui^{1*}

¹ State Key Laboratory of Millimeter Waves, Southeast University, Nanjing 210096, China;

² School of Information Science and Engineering, Lanzhou University, Lanzhou 730000, China

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In the original publication of this paper, the captions of Figures 4, 5 and 9 were documented incorrectly. The references numbers were missing [1]. The corrected information is listed as below:

“**Figure 4** (Color online) The first prototype of NIM metamaterial [4].”

“**Figure 5** (Color online) The first 2D cloak at microwave frequencies with a plot of the material parameters that are implemented [49].”

“**Figure 9** (Color online) The radiation of a line source in (a) free space and (b) anisotropic metamaterial with the permeability component $\mu_z \rightarrow 0$. Fabricated anisotropic zero-index metamaterial lenses with a slab shape (c) and (d) with a semi-circular shape [13].”

1 W. X. Tang, Z. L. Mei, and T. J. Cui, Sci. China-Phys. Mech. Astron. **58**, 127001 (2015).

*Corresponding author (email: tjcui@seu.edu.cn)

††These authors contributed equally to this work.