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Correction to "Sparse Array Mutual Coupling Reduction"

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I. INTRODUCTION

IN THE paper [1], Fig. 1 (c), captioned "Sparse array designs for (c) Compressive sensing direction-of-arrival estimation," was incorrectly included in the final version. This image has not received the appropriate copyright approval for reuse and therefore should be removed as shown in the updated Fig. 1. The corresponding reference as shown in [2] should also be removed from the reference list.

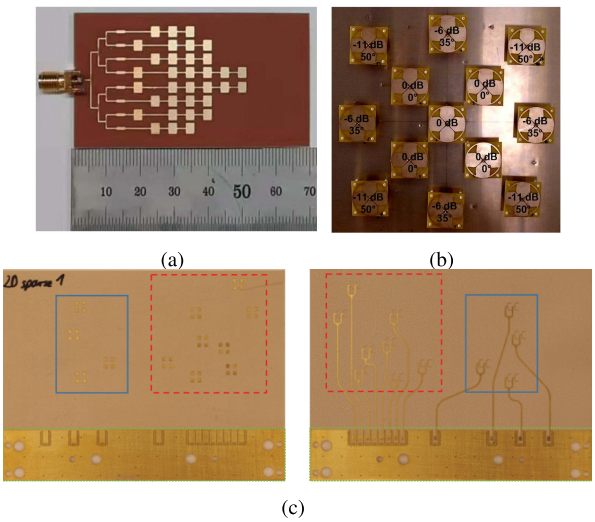

FIGURE 1. Sparse array designs for (a) 5G wireless communication [4]. (b) Radar cross section measurements using cross entropy optimisation [5]. (c) 2D Multiple-Input-Multiple-Output radar systems [6].

REFERENCES

[1] C. Larmour, N. Buchanan, V. Fusco, and M. Ali Babar Abbasi, "Sparse array mutual coupling reduction," in *IEEE Open J. Antennas Propag.*, vol. 5, no. 1, pp. 201–216, Feb. 2024, doi: 10.1109/OJAP.2023.3339368.

[2] F. Roos et al., "Compressed sensing based single snapshot DoA estimation for sparse MIMO radar arrays," in *Proc. 12th German Microw. Conf. (GeMiC)*, Stuttgart, Germany, 2019, pp. 75–78, doi: 10.23919/GEMIC.2019.8698136.