Super-resolving multiple scatterers detection in synthetic aperture radar tomography assisted by correlation information (Erratum)

Ahmad Naghavi,^{a,*} Mohammad Sadegh Fazel,^a Mojtaba Beheshti,^b and Ehsan Yazdian^a

^aIsfahan University of Technology, Department of Electrical and Computer Engineering, Isfahan, Iran

^bIsfahan University of Technology, Research Institute for Information and Communication Technology, Isfahan, Iran

[DOI: [10.1117/1.JRS.15.039901](https://doi.org/10.1117/1.JRS.15.039901)]

This article [*J. of Applied Remote Sensing*, 14(3), 034517 (2020) [10.1117/1.JRS.14.034517](https://doi.org/10.1117/1.JRS.14.034517)] was originally published with an error in Fig. 1. Specifically, ρ_s was incorrect in the original version of Fig. 1:

*Address all correspondence to Ahmad Naghavi, a.naghavi@ec.iut.ac.ir

The corrected version includes ρ_r :

The original caption for the figure is correct and remains unchanged.

The original image was replaced with the corrected version and the article was republished on 02 July 2021.