remote sensing

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Erratum

Erratum: Raney, R.K. Hybrid Dual-Polarization Synthetic Aperture Radar. *Remote Sens.* 2019, *11*, 1521

Remote Sensing Editorial Office

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Due to a technical problem, Figure 1 in [1] was not published properly, i.e., color wheel in Figure 1 [1] was distorted. Remote Sensing Editorial Office would like to update Figure 1 as follows:

Original Version:

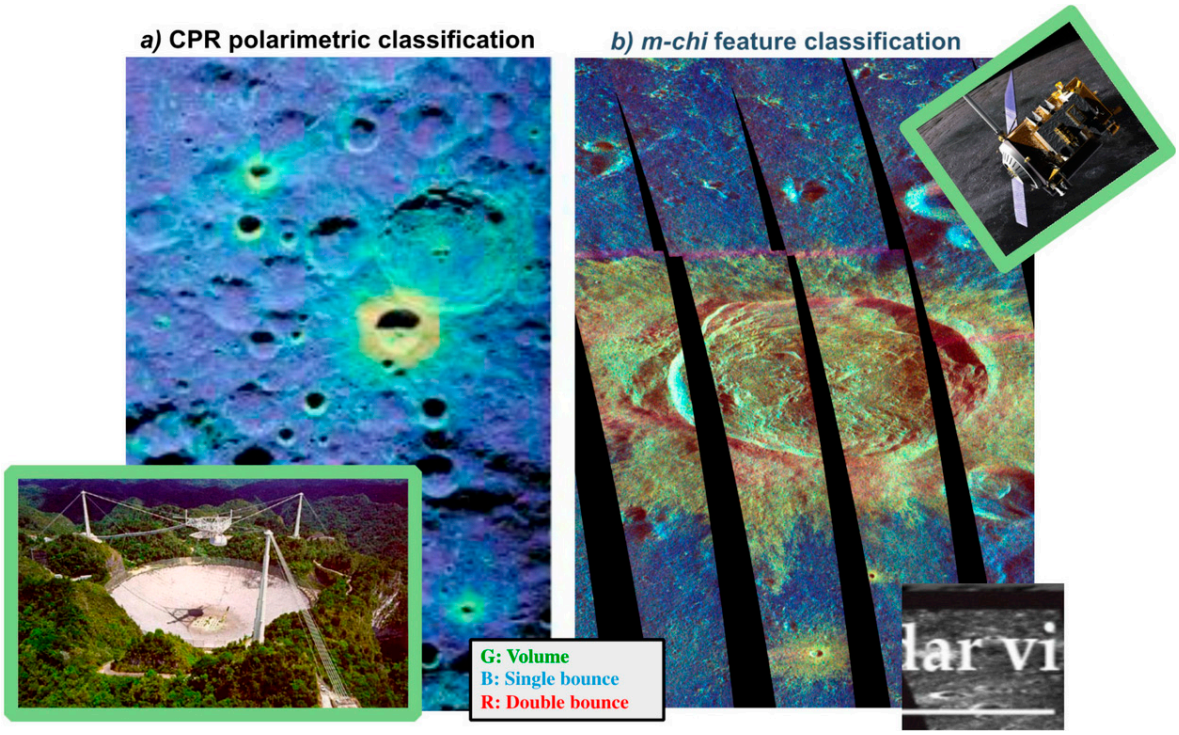
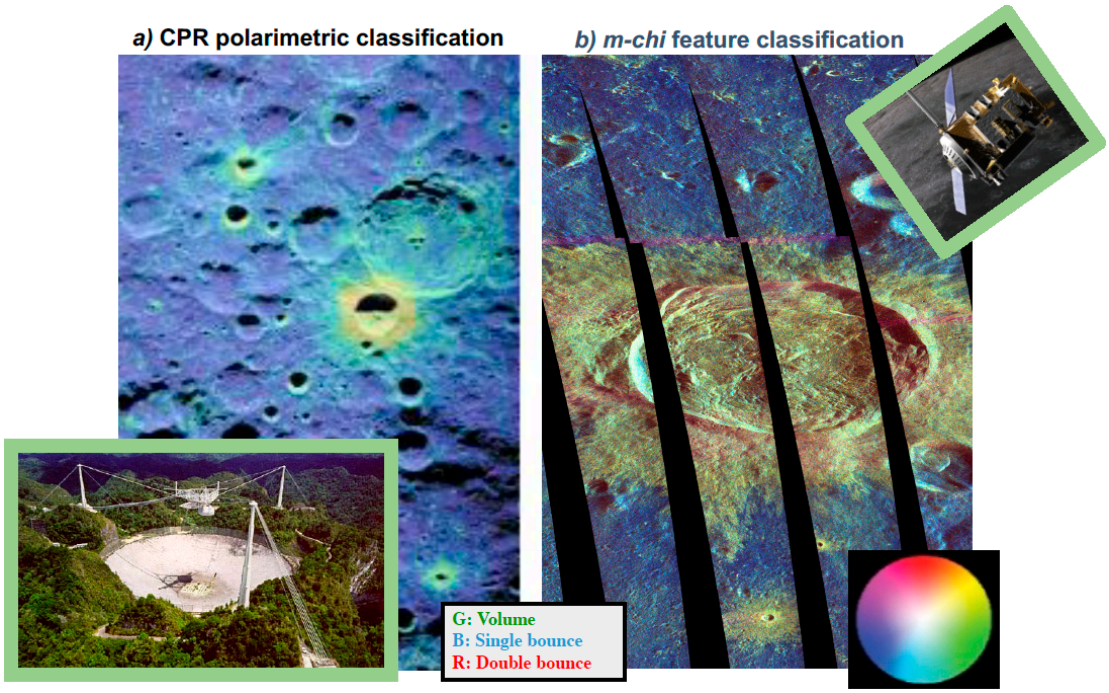


Figure 1. Examples of lunar impact crater polarimetric images as seen from the Arecibo Observatory (**a**) and an m-chi classification of hybrid dual-polarized data (**b**) from the Mini-RF radar aboard LRO (adapted from Figure 5 of [24]). The color wheel helps to retrieve meaning from the transition colors between primaries. In this example, yellow indicates dominant contributions from both random and double-bounce backscatter.



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This update does not change any scientific result of the paper. We would like to apologize for any inconvenience caused to the readers by this change.

Reference

1. Raney, R.K. Hybrid Dual-Polarization Synthetic Aperture Radar. *Remote Sens.* **2019**, *11*, 1521. [CrossRef]