Rochester Institute of Technology RIT Digital Institutional Repository

Theses

11-30-2022

Progressing sUAS-based Remote Sensing Data Collection Automation: Performance Analysis of the At-Altitude Radiance Ratio Method for Reflectance Conversion of Multispectral and Hyperspectral Remote Sensing Data

Luke J.R. DeCoffe Id2242@rit.edu

Follow this and additional works at: https://repository.rit.edu/theses

Recommended Citation

DeCoffe, Luke J.R., "Progressing sUAS-based Remote Sensing Data Collection Automation: Performance Analysis of the At-Altitude Radiance Ratio Method for Reflectance Conversion of Multispectral and Hyperspectral Remote Sensing Data" (2022). Thesis. Rochester Institute of Technology. Accessed from

This Thesis is brought to you for free and open access by the RIT Libraries. For more information, please contact repository@rit.edu.

The Wallace Center at RIT

The thesis/dissertation you are trying to view has been embargoed.

Once the embargo period expires, you will be able to view the full-text of the thesis/dissertation.