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# MARS EXPLORATION ROVERS ENTRY, DESCENT, AND LANDING TRAJECTORY ANALYSIS



BiblioGov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 24 pages. Dimensions: 9.7in. x 7.4in. x 0.1in. In this study we present a novel method of land surface classification using surface-reflected GPS signals in combination with digital imagery. Two GPS-derived classification features are merged with visible image data to create terrain-moisture (TM) classes, defined here as visibly identifiable terrain or landcover classes containing a surfacsoil moisture component. As compared to using surface imagery alone, classification accuracy is significantly...

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