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UAVSAR: Airborne L-Band
Radar for Repeat Pass
Interferometry

NASA Technical Reports Server
(NTRS), Tim Moes

Bibliogov, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****.The Costa Rican National Center for Advanced Technology (CeNAT) is sponsoring NASA s G-III(C-20) UAVSAR science deployment to San Jose, Costa Rica April 25-28, 2011. NASA is very thankful for their support and has offered to provide a Top-Level presentation on the G-III UAVSAR program with specific emphasis on the science conducted in Costa Rica. The presentation will...

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- Authored by Tim Moes
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