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SURFACE ELEVATION CHANGES IN WEST ANTARCTICA FROM SATELLITE ALTIMETRY: MASS BALANCE IMPLICATIONS



Surface Elevation Changes in West Antarctica from Satellite Altimetry: Mass Balance Implications

NASA Technical Reports Server (NTRS), et al., H. Jay Zwally BiblioGov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 32 pages. Dimensions: 9.7in. x 7.4in. x 0.1in.Time-series of surface elevation change, which are constructed from 7-years (1992-1999) of ERS-1 and 2 satellite radar altimeter data of Antarctica, show significant seasonal, interannual, and long-term changes. Elevation time-series are created from altimeter crossovers among 90-day data periods on a 50 km grid to 81. 5 degrees S and fit with a multivariate linearsinusoidal function to give the average rate...

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