

Satellite Remote Sensing of Blowing Snow over Antarctica Stephen P Palm (Goddard Space Flight Center, U.S.A.)

Apparent Scale Invariance in physical models of blowing snow deposition: results of

Halley Station drift modelling Philip Anderson (British Antarctic Survey, England)

Regional climate modelling of snowdrift on Antarctica and Greenland Jan Lenaerts (Institute of Marine and Atmospheric Research, Utrecht University, Netherland)

Measuring and modeling Antarctic precipitation and redistribution Katherine C. Leonard (University of Colorado Boulder, U.S.A.)

Blowing Snow in Adélie Land, Antarctica Hubert Gallée (LGGE, France)

The relative roles of drifting, blowing, preferential precipitation deposition and sublimation for the mass balance of alpine snow covers

Michael Lehning (SLF, Switzerland)

Italian meteo-climatological observatory in Antarctica Paolo Grigioni (ENEA, Italy)

Blowing snow results on Larsen Glacier Claudio Scarchilli (ENEA, Italy)

Differences in the saltation layer structure of drifting snow due to snow surface conditions Kenji Kosugi (Snow and Ice Research Center, NIED, Japan)

Simple modeling procedure for estimation of blowing snow concentration over land Masaki Nemoto (Snow and Ice Research Center, NIED, Japan)

Development of an Automatic Blowing Snow station Kouichi Nishimura, Taminoe Ishimaru(Nagoya University, Japan)

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