

Snow And Climate: Physical Processes, Surface Energy Exchange And Modeling

by Richard L Armstrong ; Eric Brun

Scientists Richard Armstrong National Snow and Ice Data Center Snow and Climate: Physical Processes, Surface Energy Exchange and Modeling: Amazon.de: Richard L. Armstrong, Eric Brun: Fremdsprachige Bücher. Snow and Climate - Cambridge University Press Snow and Climate - Physical processes, surface energy exchange and modeling. Cambridge University Press, Cambridge, U.K., 222 pp. BUWAL/SLF, 1984. Publications - SLF Snow and Climate: Physical Processes, Surface Energy Exchange and Modeling on ResearchGate, the professional network for scientists. Snow and Climate: Physical Processes, Surface Energy Exchange . Snow and Climate: Physical Processes, Surface Energy Exchange and . - Google Books Result Snow and climate: physical processes, surface energy exchange . BOOK REVIEWpor_181 461.462. Review of Snow and climate: physical processes, surface energy exchange and modeling, edited by Richard L. Armstrong Encyclopedia of Snow, Ice and Glaciers - Google Books Result Cover image for Snow and climate : physical processes, surface energy exchange and modeling.

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