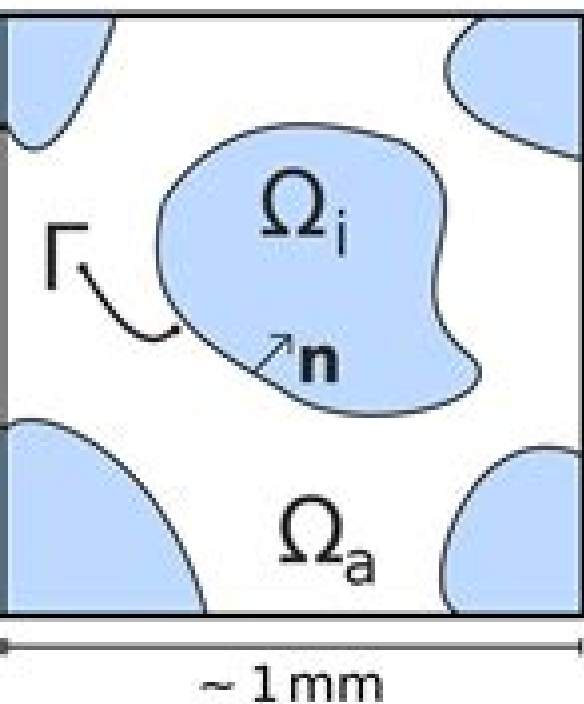
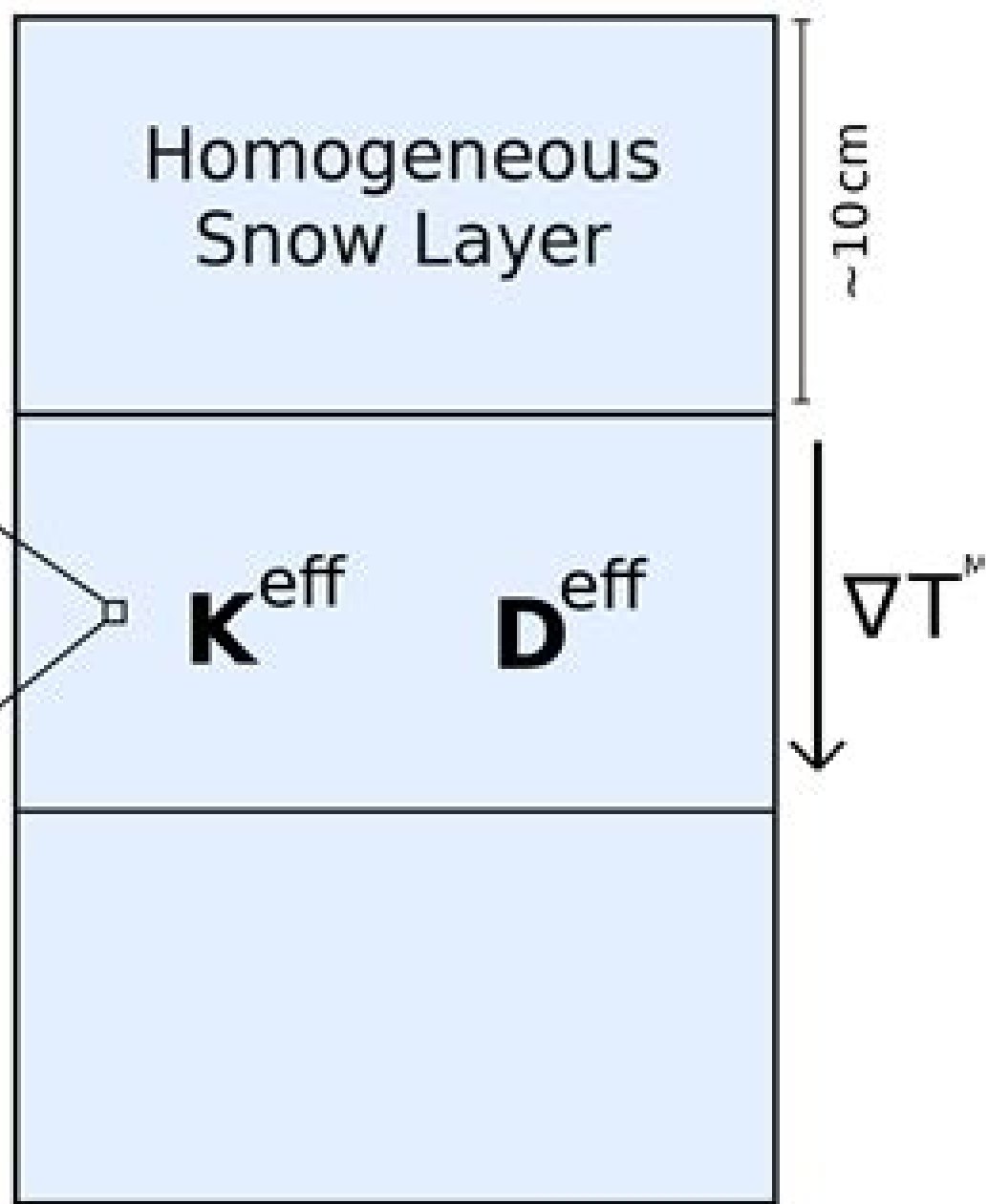


Ω_i : Heat Conduction
 Ω_a : Vapor Diffusion

Ω_i : Heat Conduction



Microscopic
Point of View



Macroscopic
Point of view

Effective Thermal Conductivity Of Snow

Mohammed Shokr, Nirmal Sinha



Effective Thermal Conductivity Of Snow:

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Effective Thermal Conductivity of Snow at -88°C, and -5°C D. Pitman, B. Zuckerman, 1968. The thermal conductivity of vapor grown pseudodendritic snow crystals has been measured at 88 C, 27 C and 5 C over a density range of 0.1 to 0.6 g/cc in a steady state apparatus. **NOAA Technical Report NWS**, 1971 **NOAA Technical Report NWS**. United States. National Weather Service, 1971 *Storm Tide Frequencies on the South Carolina Coast* Vance A. Myers, 1975 **Effective Thermal Conductivity of Ventilated Snow** Yin-Chao Yen, 1963. Thermal conductivities of unconsolidated snow particles with air flowing in a direction parallel but opposite to the energy flow have been investigated for the mass flow rate ranging approximately from 10 to 40 times 10 to the 4 g/sq cm/sec based on the total cross sectional area of the flask containing the snow sample. The results are interpreted as being the effective thermal conductivity of snow. In the experimental range for snow densities from 0.376 to 0.472 g/cu cm and corresponding snow particle sizes of 0.07 to 0.22 cm nominal diameter, the results can be represented well by the following least-squares equation: $k_{\text{eff}} = 0.0014 + 0.58 G$ where k_{eff} is the effective thermal conductivity of snow in cal/cm sec C and G is the mass flow rate of dry air in g/cu cm sec. When there is no flow or G = 0, k_{eff} reduces to a constant value of 0.0014 cal/cm sec C, equivalent to the thermal conductivity of snow with motionless fluid. The value of 0.0014 is in good agreement with the data reported by Abel in 1893 and Kondratyeva in 1945. Author *A Point Energy and Mass Balance Model of a Snow Cover* Eric A. Anderson, 1976 Technical Abstract Bulletin, 1965 *Scaling Analysis in Modeling Transport and Reaction Processes* William B. Krantz, 2007-06-30. This book is unique as the

first effort to expound on the subject of systematic scaling analysis Not written for a specific discipline the book targets any reader interested in transport phenomena and reaction processes The book is logically divided into chapters on the use of systematic scaling analysis in fluid dynamics heat transfer mass transfer and reaction processes An integrating chapter is included that considers more complex problems involving combined transport phenomena Each chapter includes several problems that are explained in considerable detail These are followed by several worked examples for which the general outline for the scaling is given Each chapter also includes many practice problems This book is based on recognizing the value of systematic scaling analysis as a pedagogical method for teaching transport and reaction processes and as a research tool for developing and solving models and in designing experiments Thus the book can serve as both a textbook and a reference book

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