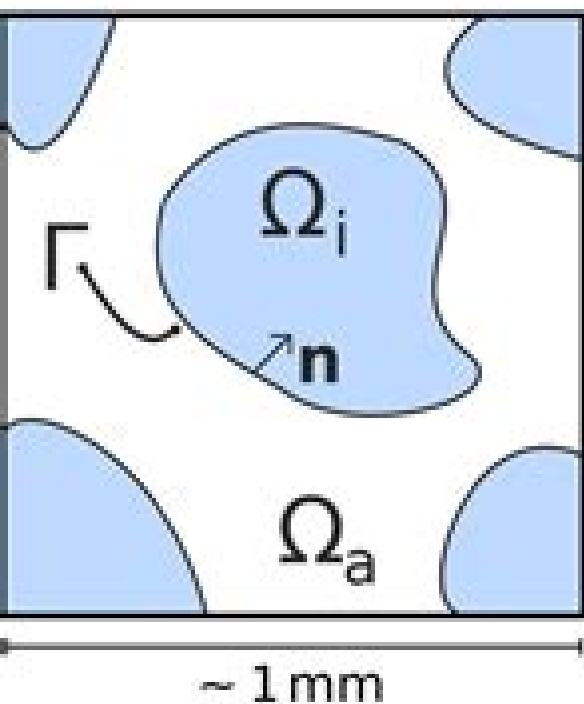
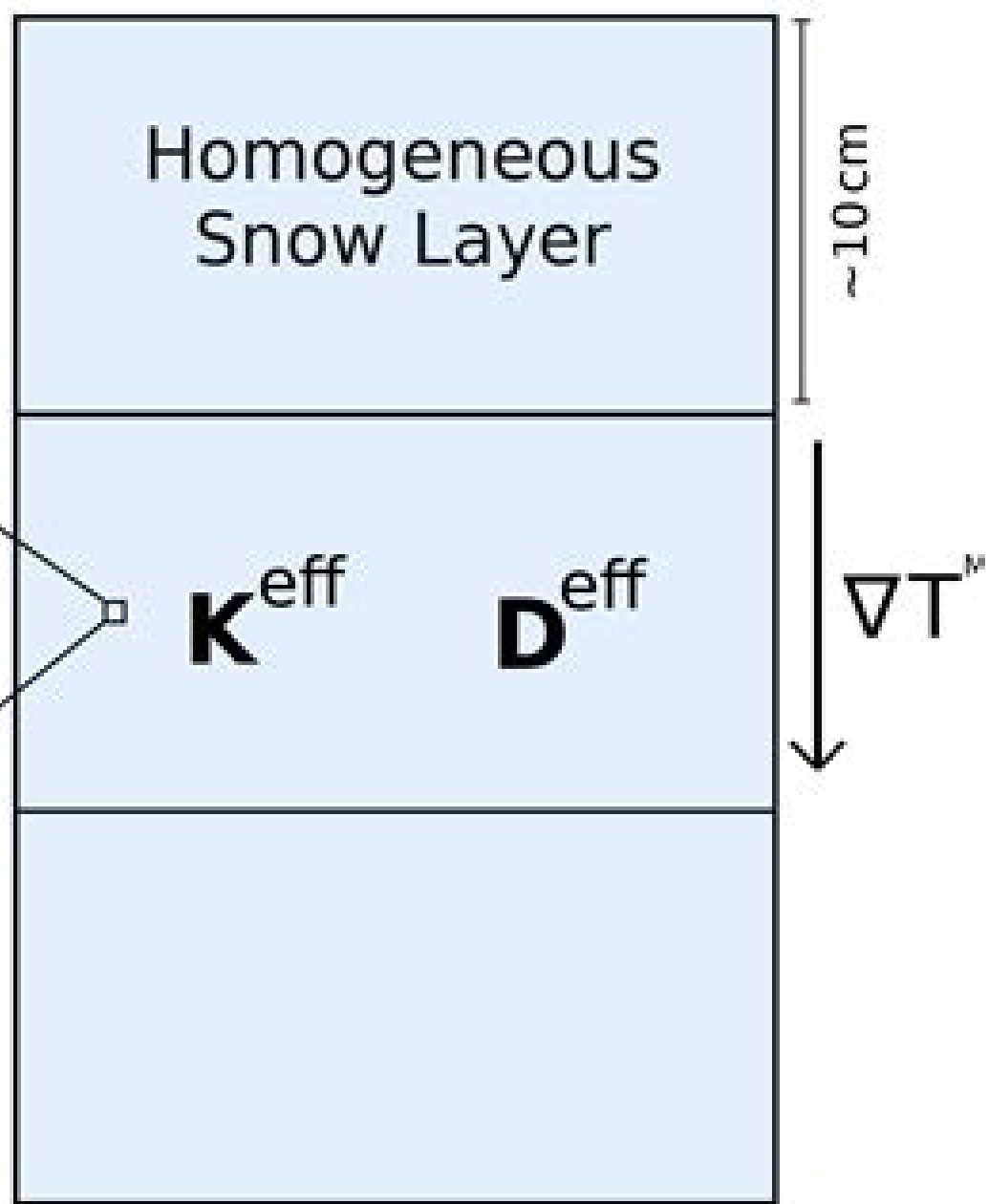


$\Omega_i$ : Heat Conduction  
 $\Omega_a$ : Vapor Diffusion

$\Omega_i$ : Heat Conduction



Microscopic  
Point of View



Macroscopic  
Point of view

# Effective Thermal Conductivity Of Snow

**Yin-Chao Yen**



## Effective Thermal Conductivity Of Snow:

*Effective Thermal Conductivity of Snow at -88°C, -27°C, and -5°C* D. Pitman, B. Zuckerman, 1968      *Effective Thermal Conductivity of Snow at -880 C, -270 C* Douglas Pitman, 1968      **Effective Thermal Conductivity of Snow at -88 Degrees C, -27 Degrees C, and -5 Degrees C** Douglas Pitman, 1968      **Effective Thermal Conductivity of Snow at -88°C, -27°C, and -5°C**, 1968      **Review of Thermal Properties of Snow, Ice, and Sea Ice** Yin-Chao Yen, 1981      Research Report, 1965      Research Report - Corps of Engineers, U.S. Army, Cold Regions Research and Engineering Laboratory, 1963      *Principles of Snow Hydrology* David R. DeWalle, Albert Rango, 2008-07-03 Principles of Snow Hydrology describes the factors that control the accumulation melting and runoff of water from seasonal snowpacks over the surface of the earth. The book addresses not only the basic principles governing snow in the hydrologic cycle but also the latest applications of remote sensing and techniques for modeling streamflow from snowmelt across large mixed land use river basins. Individual chapters are devoted to climatology and distribution of snow, snowpack energy exchange, snow chemistry, ground-based measurements and remote sensing of snowpack characteristics, snowpack management and modeling snowmelt runoff. Many chapters have review questions and problems with solutions available online. This book is a reference book for practicing water resources managers and a text for advanced hydrology and water resources courses which span fields such as engineering, earth sciences, meteorology, biogeochemistry, forestry and range management and water resources planning.

**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  $k_{\text{eff}}$  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,  $k_{\text{eff}}$  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

*Advances in Hydrosience* Ven Te Chow, 2013-10-22 *Advances in Hydrosience* Volume 5 contains articles in three major areas of hydrosience namely stochastic hydrology subsurface flow and solid state hydrology This volume is composed of four chapters and begins with a comprehensive review of the basic concepts developments and their potential application in stochastic hydrology with emphasis on time series analysis and synthesis model building The next chapter deals with some of the advances in various scientific disciplines and their application to the analysis and prediction of seepage losses from open channels These topics are followed by discussions on various phenomena of snow metamorphism sintering and development of intergranular bonds a few methods for determining thermal conductivity water vapor diffusivity and the essential concepts of radiation interaction with a snow medium The final chapter surveys the theory of infiltration which is one important outcome of the mathematical physical approach to the study of water movement in unsaturated soil This chapter specifically presents the general flow equation a nonlinear Fokker Planck equation This book is of great value to hydrologists engineers scientists and researchers who are interested in the interdisciplinary field of hydrosience

*Sea Ice* Mohammed Shokr, Nirmal K. Sinha, 2023-05-02 *SEA ICE* The latest edition of the gold standard in sea ice references In the newly revised second edition of *Sea Ice Physics and Remote Sensing* a team of distinguished researchers delivers an in depth review of the features and structural properties of ice as well as the latest advances in geophysical sensors ice parameter retrieval techniques and remote sensing data The book has been updated to reflect the latest scientific developments in macro and micro scale sea ice research For this edition the authors have included high quality photographs of thin sections from cores of various ice types as well as a comprehensive account of all major field expeditions that have systematically surveyed sea ice and its properties Readers will also find A thorough introduction to ice physics and physical processes including ice morphology and age based structural features Practical discussions of radiometric and radar scattering observations from sea ice including radar backscatter and microwave emission The latest techniques for the retrieval of sea ice parameters from space borne and airborne sensor data New chapters on sea ice thermal microwave emissions and on the impact of climate change on polar sea ice Perfect for academic researchers working on sea ice the cryosphere and

climatology Sea Ice Physics and Remote Sensing will also benefit meteorologists marine operators and high latitude construction engineers      Sea Ice Mohammed Shokr,Nirmal Sinha,2015-03-16 Sea Ice Physics and Remote Sensing addresses experiences acquired mainly in Canada by researchers in the fields of ice physics and growth history in relation to its polycrystalline structure as well as ice parameters retrieval from remote sensing observations The volume describes processes operating at the macro and microscale e g brine entrapment in sea ice crystallographic texture of ice types brine drainage mechanisms etc The information is supported by high quality photographs of ice thin sections prepared from cores of different ice types all obtained by leading experts during field experiments in the 1970s through the 1990s using photographic cameras and scanning microscopy In addition this volume presents techniques to retrieve a suite of sea ice parameters e g ice type concentration extent thickness surface temperature surface deformation etc from space borne and airborne sensor data The breadth of the material on this subject is designed to appeal to researchers and users of remote sensing data who want to develop quick familiarity with the capabilities of this technology or detailed knowledge about major techniques for retrieval of key ice parameters Volume highlights include Detailed crystallographic classification of natural sea ice the key information from which information about ice growth conditions can be inferred Many examples are presented with material to support qualitative and quantitative interpretation of the data Methods developed for revealing microstructural characteristics of sea ice and performing forensic investigations Data sets on radiative properties and satellite observations of sea ice its snow cover and surrounding open water Methods of retrieval of ice surface features and geophysical parameters from remote sensing observations with a focus on critical issues such as the suitability of different sensors for different tasks and data synergism Sea Ice Physics and Remote Sensing is intended for a variety of sea ice audiences interested in different aspects of ice related to physics geophysics remote sensing operational monitoring mechanics and cryospheric sciences      Special Report ,1985

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