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This four-volume catalogue, published 1848-54, provides an extensive list of the zoological and geological literature available at the time.

Provides guidance to United States Navy Personnel engaged in the planning, design, construction, alteration, repair, and maintenance of facilities in cold regions. Contains technical data useful in the development of engineering design in cold regions, material on climate, physical effects of cold, snow, ice, permafrost, descriptions of arctic, antarctic and subarctic regions, numerous maps, tables, graphs, photographs and drawings.

In the 87 issues of Snow Country published between 1988 and 1999, the reader can find the defining coverage of mountain resorts, ski technique and equipment, racing, cross-country touring, and the growing sport of snowboarding during a period of radical change. The award-winning magazine of mountain sports and living tracks the environmental impact of ski area development, and people moving to the mountains to work and live.

Seasonal Snowpacks examines the processes which control the chemistry of seasonal snowcover and provides detailed information on the biogeographical distribution of snow (e.g. urban,

alpine snowpacks), snow composition (e.g. micropollutants, stable isotopes) or the physical and biological processes which influence the chemical changes in snow (e.g. wind, microbiological activity). The fluxes of chemicals at the snow-atmosphere and snow-soil interfaces are examined, as are processes which modify composition within the snowcover. It is the first book in which the reader will find a comprehensive overview of the theoretical concepts, latest measurement techniques, process-oriented research methods, and models of studies in snow chemistry. The linkages between snow chemistry, atmospheric chemistry and hydrology will make this book of use to both research workers and students in the physical and biological sciences and to natural resource management personnel.

No, Arctic hares are not wearing mascara! Their long, black eyelashes help these snow white hares see across the glaring white snow and ice. Learn all about how Arctic hares live in their freezing home in this title highlighting their many adaptations.

Popular Mechanics inspires, instructs and influences readers to help them master the modern world. Whether it's practical DIY home-improvement tips, gadgets and digital technology, information on the newest cars or the latest breakthroughs in science -- PM is the ultimate guide to our high-tech lifestyle.