KIKUCHI, K., and MAGONO, C. The electrification of snow crystals by their melting. I-II. Seppyō, Vol. 23, No. 2, 1961, p. 41-45; No. 5, 1961, p. 155-58. [Experiments showing snow crystals acquire positive charge when they melt. In Japanese with English summary.]

Kinoshita, S. Transformation of snow into ice by plastic compression. Low Temperature Science, Ser. A, No. 20,

1962, р. 131–58. [Experimental study of changes in structure of snow slowly compacted in the laboratory. In Japanese with English summary.]

Кортеу, А. Р. Teplofizicheskiye kharakteristiki snezhnogo pokrova Arktiki [Thermophysical characteristics of the Arctic snow cover]. Problemy Arktiki i Antarktiki [Problems of the Arctic and Antarctic], 1961, Vyp. 9, p. 50-58. [Review of density, thermal conductivity, thermal diffusivity and specific heat of Arctic snow.]

Kumai, M. Snow crystals and the identification of the nuclei in the northern United States of America. Journal of Meteorology, Vol. 18, No. 2, 1961, p. 139-50. Kuz'mn, P. P. Protsess tayaniya snezhnogo pokrova [The process of melting of snow cover]. Leningrad, Gidrometeorologicheskoye Izdatel'stvo [Hydrological and Meteorological Publishing House], 1961. 345 p.

Lumb, F. E. Relation between the terminal velocity and the dimensions of snowflakes. Meteorological Magazine,

Vol. 90, No. 1073, 1961, p. 344-48.

Odar, F. Scale factors for simulation of drifting snow. Proceedings of the American Society of Civil Engineers, Journal of the Engineering Mechanics Division, Vol. 88, No. EM 2, Pt. 1, 1962, p. 1-16. [Theoretical results for design of model experiments. Power, B. A. Relationship between density of newly fallen snow and form of snow crystals. Nature, Vol. 193,

No. 4821, 1962, p. 1171.

SHLYAKHOV, V. I. Metodika metelemernykh nablyudeniy v Antarktike [Methods of making drifting-snow measurements in the Antarctic]. Informatsionnyy Byulleten' Sovetskoy Antarkticheskoy Ekspeditsii [Information measurements]. Bulletin of the Soviet Antarctic Expedition], No. 20, 1960, p. 26-28. [Description of apparatus and results for drift transport across the coast.]

Yashina, A. V. O proniknovenii solnechnoy radiatsii v tolshchu snezhnogo pokrova [Penetration of solar radiation into the snow cover]. (In Akademiya Nauk SSSR. Institut Geografii. Rol' snezhnogo pokrova v prirodnykh protsessakh [Rôle of snow cover in natural processes]. Moscow, Izdatel'stvo Akademii Nauk SSSR [Publishing House of the Academy of Sciences of the U.S.S.R.], 1961, p. 131-36.) [Observations in the Caucasus.] Yel'mesov, A. M. K voprosu o vyazkosti snezhnogo pokrova [The problem of snow-cover viscosity]. Izvestiya

Akademii Nauk SSSR. Seriya Geofizicheskaya [News of the Academy of Sciences of the U.S.S.R. Geophysical Series], 1962, No. 4, p. 562-66. [Experiments on snow beams from Caucasus.]

## ERRATUM (Vol. 4, No. 34, p. 489)

The photograph of the ice "stalagmite" was taken in April 1962, and not in June as stated.