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glaciers and sea ice are vital to sustaining aquatic ecosystems and regulating ocean water temperature permafrost a type of ground ice dramatically affects the infrastructure and agricultural output of several communities around the world the development of these varying formations and the interplay between them and the environment are thoughtfully considered in this fascinating volume

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floorcloth on the christmas tree sledge and mackay s sail on the plum duff sledge a short time after we set sail it fell nearly calm thick clouds gathered a light wind sprang up from the south east veering to east north east then back again to south east in the afternoon fine snow fell for about three hours forming a layer nearly a quarter of an inch in thickness towards evening we reached one of the bergs that had been miraged up the night before it was four hundred yards long and eighty yards wide and was a true iceberg formed of glacier ice mackay mawson and i explored this like the previous iceberg its surface was pitted with numerous deep dust wells it was wonderful to see what a very small amount of dust sufficed to dig these wells to a depth of several feet the cliff of the berg which faced towards the north west was deeply grooved the appearance in the distance reminding one of a number of large parallel stalactites climbing up one of these deep grooves i found numbers of small angular rock pebbles up to one and a half inches in diameter adhering to the bottom of the groove and it seemed as though these grooves like the dust wells were formed by the warmth of these small fragments of rock which as the process of thawing of the ice cliff progressed gradually pancake ice settled down into long rows or strings as they crept gradually downwards under the influence of gravitation to the level of the sea ice below as the shore was high and rocky and seemed not more than half a m

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