latitude. There were, besides, some other ed. circumstances, which served to distinguish is this winter from any preceding one we had passed in the ice. One of the most reole: markable of these was the frequent occuras. nd. rence of hard, well-defined clouds, a feature off we had hitherto considered as almost unhe known in the winter sky of the polar rehat. gions. It is not improbable, that these may rst have, in part, owed their origin to a large md. extent of sea keeping open to the southeastward throughout the winter, though be ost they not only occurred with the wind from mthat quarter, but also with the colder weathe ther, usually accompanying north-westerly ry, breezes. About the time of the sun's reappearance, and for a week or two after it, ner, these clouds were not more a subject of om ade admiration to us on account of their novelty, than from the glowing richness of the tints with which they were adorned. It is, inwe deed, scarcely possible for nature, in any ure, tion climate, to produce a sky exhibiting greater splendour and richness of colouring than apthis we at times experienced in the course of