

CHAPTER VII.— <i>Temperature,</i>	PAGE 63-72
Illustrations by Schleiden (p. 64); Meteorological Observations in Norway (p. 67); Isothermal Lines (p. 69).	
CHAPTER VIII.— <i>Rainfall and Moisture,</i>	73-81
Rain (p. 73); Moisture (p. 77); Foggy Days (p. 80).	
CHAPTER IX.— <i>Rivers,</i>	82-88
Natural History of Rivers (p. 82); Notices of Rivers by Dr Broch (85).	
CHAPTER X.— <i>Lakes,</i>	89-96
The Miosen Lake (89); Notice of George P. Bidder (90); Depths of Lakes (94).	
CHAPTER XI.— <i>Winds,</i>	97-102
Thunder Storms (p. 98); Storms of Wind (99).	
CHAPTER XII.— <i>Geological Formations,</i>	103-113
Limitation of Habitat of Plants by Composition of the Soil (p. 104); Geological Formation in Norway (p. 108).	
CHAPTER XIII.— <i>Mountains and Fjelds,</i>	114-134
Affect of Altitude on different Species of Plants (p. 114); Barometric Pressure of Atmosphere in Norway (p. 121); Altitude of Land (p. 123-132); Detailed Information in regard to the Mountain Systems of Norway (p. 124); Characters of Fjelds or High-lying Plateaux (p. 129).	
CHAPTER XIV.— <i>Temperature and Altitudes of Snow-Fields and Glaciers,</i>	135-137
Characteristics (p. 134), and Altitudes of these (p. 136).	
CHAPTER XV.— <i>Mechanical Action of Glaciers,</i>	138-163
Description of Sogne Fiord (p. 139); View from the Sogndal (p. 143); Waterfalls and High land behind (p. 144); Remarkable Depths in the Fiord (p. 145); Indications of Glacial Action (p. 146); <i>Striae</i> and <i>Moraines</i> (p. 157).	