

	PAGE
QUATERNARY EPOCH . . . . .	378
POST-PLIOCENE . . . . .	378
EUROPEAN DELUGES . . . . .	422
GLACIAL PERIOD . . . . .	435
CREATION OF MAN . . . . .	464
ASIATIC DELUGE . . . . .	480
EPILOGUE . . . . .	489
TABLE AND DIAGRAM OF BRITISH SEDIMENTARY AND FOSSILIFEROUS STRATA . . . . .	493

## FULL-PAGE ILLUSTRATIONS.

### FRONTISPIECE—THE FIRST MAN.

	PAGE		PAGE
I. De Sancy Peak, Mont Dore . . . . .	42	XX. Ideal Landscape of the Upper Oolite Period . . . . .	267
II. Basaltic Mountain of La Coupe d'Ayzac . . . . .	46	XXI. Ideal Scene of the Lower Cretaceous Period . . . . .	296
III. Extinct Volcanoes of Le Puy . . . . .	52	XXII. Ideal Landscape of the Cretaceous Period . . . . .	307
IV. Mud Volcano of Turbaco . . . . .	62	XXIII. Ideal Landscape of the Eocene Period . . . . .	328
V. Great Geyser of Iceland . . . . .	66	XXIV. Ideal Landscape of the Miocene Period . . . . .	352
VI. The Earth in a gaseous state circulating in space . . . . .	82	XXV. Ideal Landscape of the Pliocene Period . . . . .	375
VII. Condensation and rainfall . . . . .	94	XXVI. Skeleton of the Mammoth in the St. Petersburg Museum . . . . .	394
VIII. Ideal Landscape of the Silurian Period . . . . .	104	XXVII. Skeleton of Megatherium . . . . .	403
IX. Ideal Landscape of the De- vonian Period . . . . .	121	XXVIII. Ideal View of the Quater- nary Epoch—Europe . . . . .	416
X. Ideal view of marine life in the Carboniferous Period . . . . .	147	XXIX. Ideal Landscape of the Quaternary Epoch— America . . . . .	419
XI. Ideal view of a marshy forest in the Coal Period . . . . .	156	XXX. Deluge of the North of Europe . . . . .	425
XII. Ideal Landscape of the Per- mian Period . . . . .	172	XXXI. Glaciers of Switzerland . . . . .	445
XIII. Ideal Landscape of the Muschelkalk Period . . . . .	191	XXXII. Appearance of Man . . . . .	468
XIV. Ideal Landscape of the Sali- ferous or Keuper Period . . . . .	198	XXXIII. Asiatic Deluge . . . . .	483
XV. Ideal Scene of the Lias Period with Ichthyosau- rus and Plesiosaurus . . . . .	231	DIAGRAM AT END—Ideal Section of the Earth's Crust, showing the order of superposition or chro- nological succession of the principal groups of strata.	
XVI. Ideal Landscape of the Lias- sic Period . . . . .	241		
XVII. Ideal Landscape of the Lower Oolite Period . . . . .	254		
XVIII. Ideal Landscape of the Middle Oolite Period . . . . .	258		
XIX. Apicrinites rotundus and Encrinus liliiformis . . . . .	261		