Page

Animals over the Earth, and of the Present	
Position and Future Prospects of Man	365
Of the Formation and Ingredients of the Soil	366
Section I. Of the Distribution of Plants over the Earth	368
be influenced by Soil, and by other minor Local Circumstances, in the same Climate	
Distribution of Plants Profusion of Vegetable Productions	379
SECTION II. Of the Distribution of Animals over the	
Earth	
similar Climates of Climate on the	386
2. Of the Effects of Diversity of Climate on the Distribution of Animals	391
Migration and Hibernation	
Coverings of Animals	
SECTION III. Of the present Position and future Pros-	e de la constantina del constantina del constantina de la constantina del constantina
pects of Man	406
•	
BOOK III.	
OF THE CHEMISTRY OF ORGANIZATION:	
COMPREHENDING A SKETCH OF THE CHEMICAL PROCESS OF DIGESTION: AND OF THE SUBSEQUENT PROCESSES, BY WHICH VARIOUS ALIMENTARY SUBSTANCES ARE ASSIMILATED TO, AND BECOME COMPONENT PARTS OF A LIVING BODY	416
CHAPTER I.—OF THE NATURE AND COMPOSITION OF OR- GANIZED BODIES IN GENERAL, AS COMPARED WITH INORGANIC MATTER	417