TOP 3 1 rt Mr. D We v te lan" ver n cent it d in in t as titl It a wh elev of th no l f Sp Th w in is th , t T r pla 1 tl ent f g-th Lyell th op + 3 olo in in opp Yet e, ctri with an of natural select nt. It is unhesi my apology, and al . ary l w logy, and made by ds of the als has a it l er t 1 the f min ima if ti to dy rdant with ght. When appeared mammali g rapidly of Spec sinkin Origin sor Ow Owen's ang to the d likely to o excite y ign first the n of the d 1 stru ir brain it is the T red. this pur ina gro f fo mi tl in ſ r or 0 7 lif gre 1 ti

of langua tes an ent e . gre t) ar AT D first s On t of the form nt his ex lit i + 1 tt ... it

His great object in "The Descent of Mai" is to show that "man, like every other species, is descended from some pre-existing form." In thus confining his attention to a single species, he is obliged to exclude the Brgumenta which are to be found in "The Origin of Species," desived from the relationthe of large groups of animals and plants, show the species of the state of the followient evidence for his fads, newerer, and client evidence for his fads.

a. HONOCOOLDS STREETERS.-It is well how a that all the bones in the human fieldcon can be compared with corresponding but has can with the host or seal. The host reach and internal viscers. Every fit has brefin of men overy holds flaurer and fold has its analogy in that of the oranghousing the correspondences exist with



birds in this respect. Next, as to language, various imperfect forms of is are found in many enhants. Artinaisto speech is indeed peculiar to man; but few can read the writings of the eminent few can read the writings of the eminent few can read the writing of the eminent few can read the writing of the eminent few can read the writing of the eminent leigh Wedgwood, without receiving addeed testimony that it originated in the intimation of the winds, waves, other natural sounds, and the institution of the world and crise of all animals, man's self among the creast language once acquired, it would necessarily become a powerful agent in further math development.

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inly only in dy ish, and civilized ĩ or min d th on A te co urviv m OD t trary, i tł i nl ile, efe by ar. Dan bas and s fr. Dan bas a kin t ays ty, the t No bree d ding vill do est h of t race irected, lestic race t of e of ŝ t, rdly c race; nimself, allow as to Mr. D lect £ the ays, vith vil C P f our p a det p nature. Hence undoubtedly dy s no rt urviving and propaku d fo d, extheir te e adva ral xpected, t Alsur

ng now that the indant with oth Mr. Darwin n sition of man in at naturalists pla-, called bimana, Б is me primi-siders the stural sysa co-des tive for roper position of em. Most natur . er, th rate of those qua ver, are ret h rning owe ny, L is fication of Lin cluded with the qu i tl orde clus primates. and the quadra erect position a many points in far outweigh t Darwin th man n hi drumana fr and th many points in far outweigh th Mr. Darwin thi a subfamily of characteristics Old, World the New Wo man showing ch stic i ore tha tes. The leading distinguish those the e primate th World ng that nkeys found of Net als in t the keys of the rom the orig-ted from the with the an-Old World s which dis-their family. ys m th Ve ster 1 8 efore Man ainder. thropomorph monkeys in tingnish the Hence, it is member of norphous g in the cl eristic est of 1 fro m member of the anthropon group gave birth to man." ne an sub norp