



Multivariate Analysis of Pleistocene and Recent Coyotes (Canis Latrans) from California (Classic Reprint) (Paperback)

By Eugene Giles

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Print on Demand ******. Excerpt from Multivariate Analysis of Pleistocene and Recent Coyotes
(Canis Latrans) From California In?uences from genetic and zoological research as well as
evaluations of their own material have prompted paleontologists to greater concern for the
nature and characteristics of the populations of which their fossil specimens are generally very
small samples. This interest can lead to a consideration of possible ways of deter mining the
extent and expression of inter and intrapopulation variation and the means whereby it may be
taken into account. Methods of elucidating the relation ships among populations, the units of
evolution, are of prime importance. Multi variate analysis provides one mode of attack on these
problems. The biological significance of linear measurements from a specimen with irreg ular
morphology may be open to some question, but it is standard practice to use them in
taxonomic studies - either actual dimensions or merely their relative pro portions. The
measurements taken of the coyotes are of the sort used in such studies. The proposed
taxonomic distinctions among the canids considered here have been almost uniformly based
on quantitative differences, as is...



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