

Fig. 4.—Non-metric multi-dimensional scaling (MDS) ordination of the 24 *Dorylus* species in the A-space defined by the 1st 3 component axes (I, II, III): based on average taxonomic distances calculated on the transformed data (stress = 0.168). Nearest neighbours in contiguous subgroups from the minimum spanning tree are joined by dotted lines; lengths of dotted lines in units of average taxonomic distance are: 21 to 22 = 0.997, 21 to 11 = 0.915, 13 to 6 = 0.911, 13 to 1 = 0.984, and 13 to 9 = 1.201. All other MST connections are within subgroups.

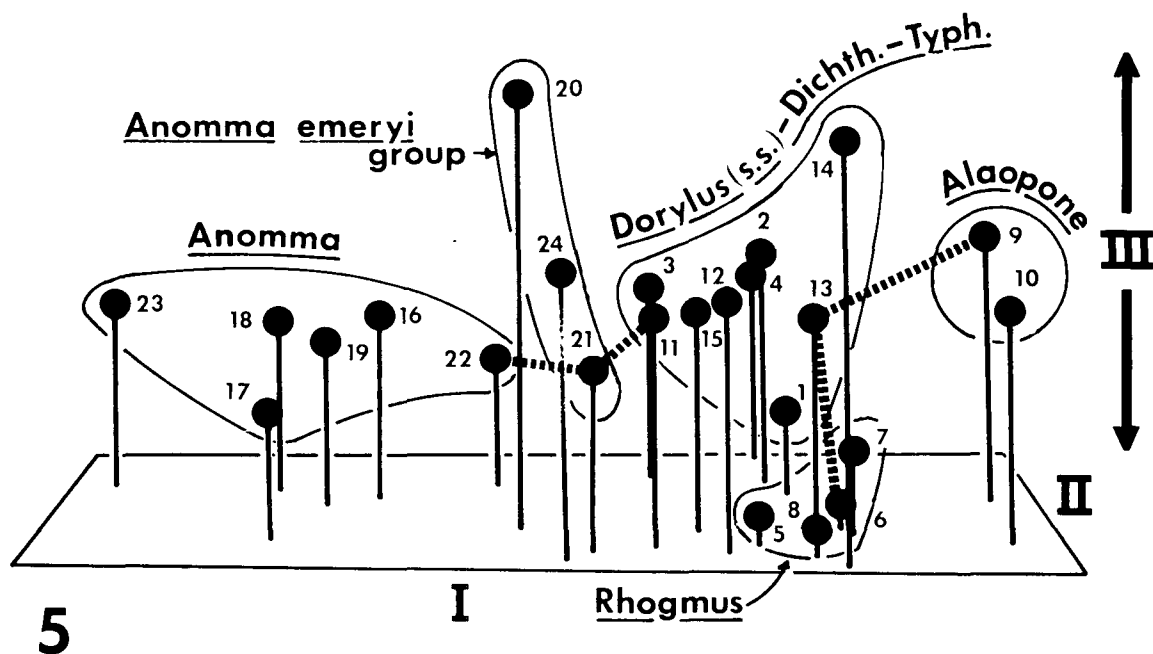


FIG. 5.—Same MDS ordination as Fig. 4, rotated counterclockwise in the horizontal plane ca. 60°