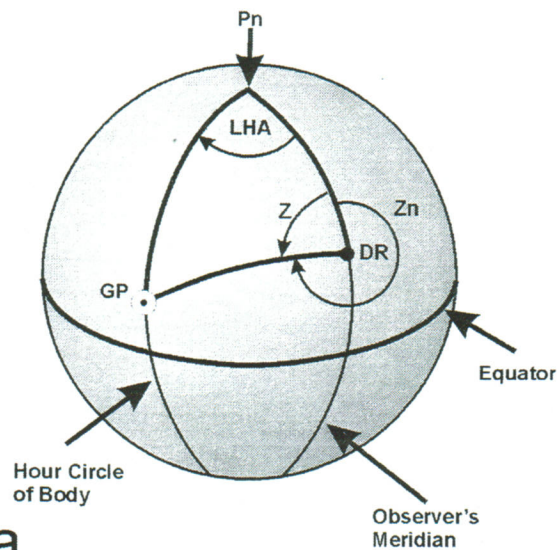
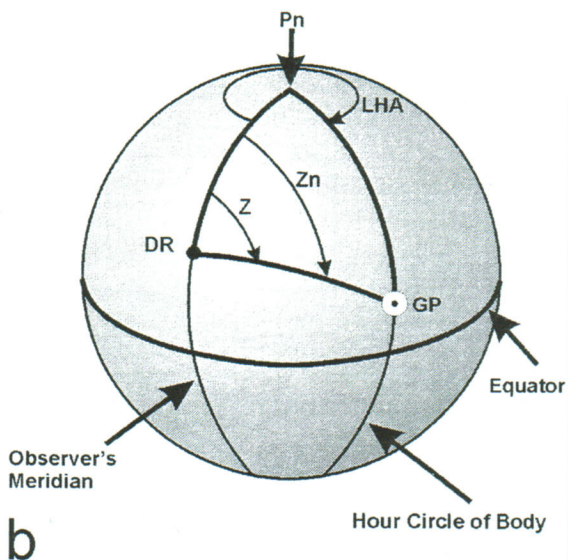


IN NORTH LATITUDE

LHA less than 180°: $Z_n = 360^\circ - Z$
 (Z = N100.0°W : $Z_n = 260^\circ$)

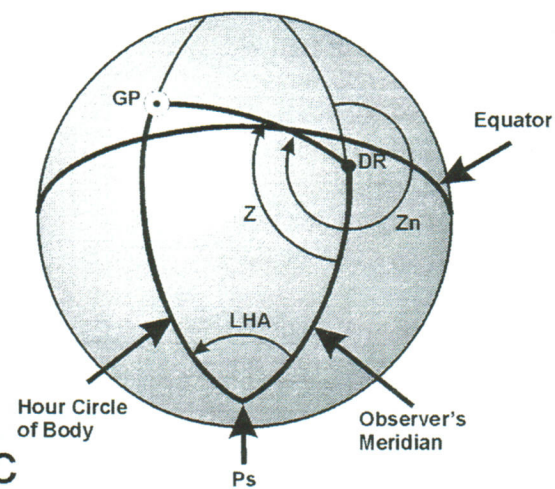


LHA more than 180°: $Z_n = Z$
 (Z = N100.0°E : $Z_n = 100^\circ$)

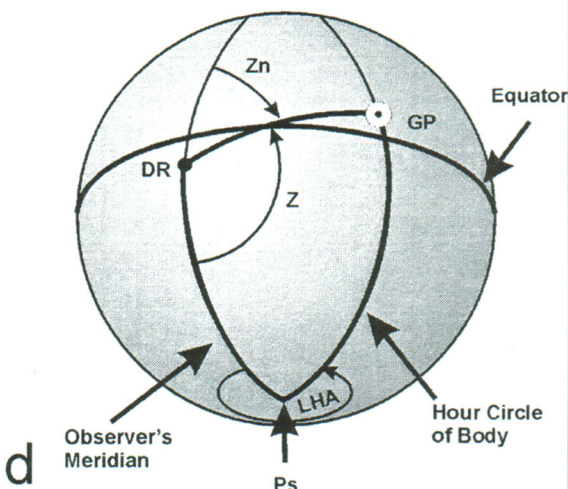


IN SOUTH LATITUDE

LHA less than 180°: $Z_n = 180^\circ + Z$
 (Z = S100.0°W : $Z_n = 280^\circ$)



LHA more than 180°: $Z_n = 180^\circ - Z$
 (Z = S100.0°E : $Z_n = 080^\circ$)



Figures 7-6a, 6b, 6c and 6d Different Orientations of the Navigational Triangle