

Fig #1

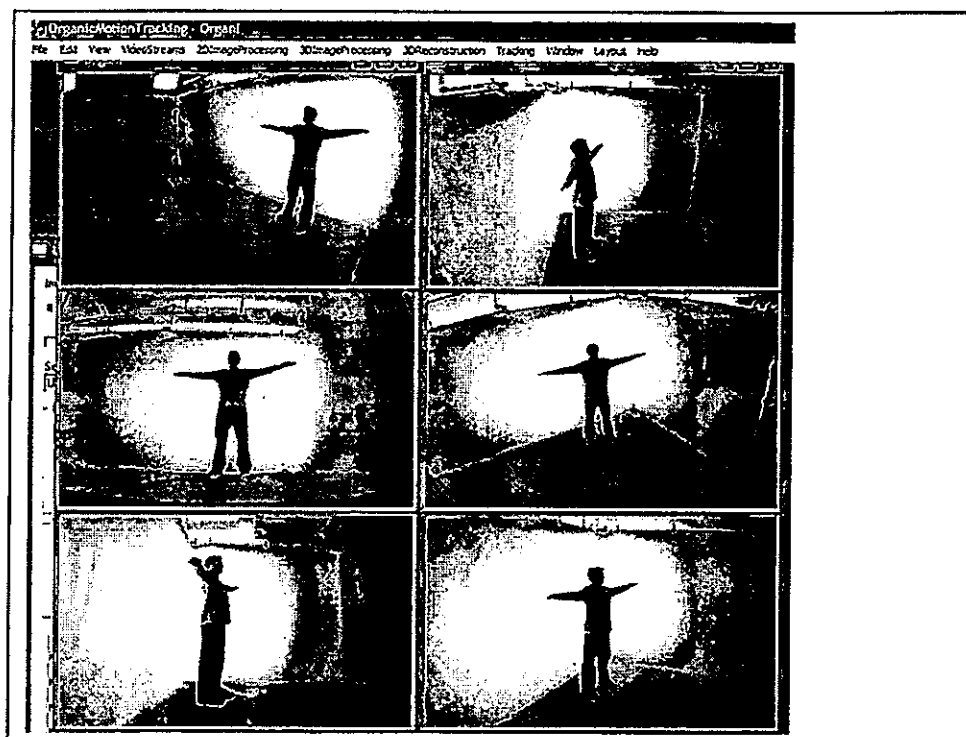


Fig #2

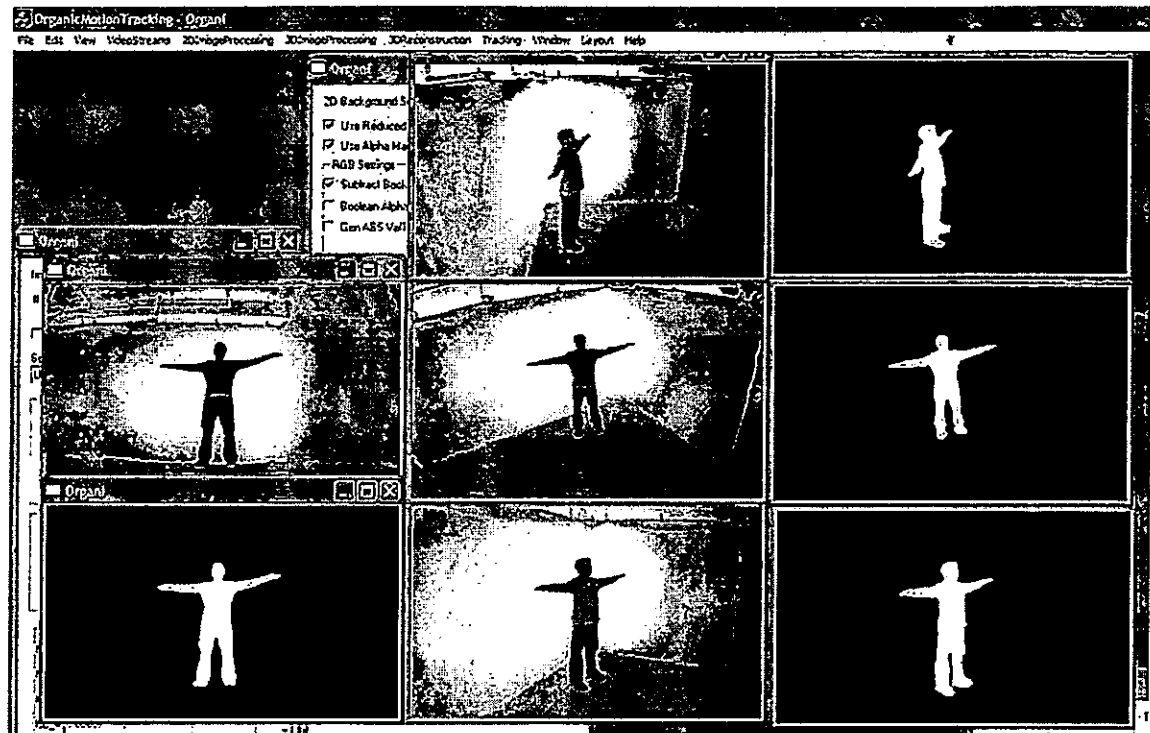


Fig #3

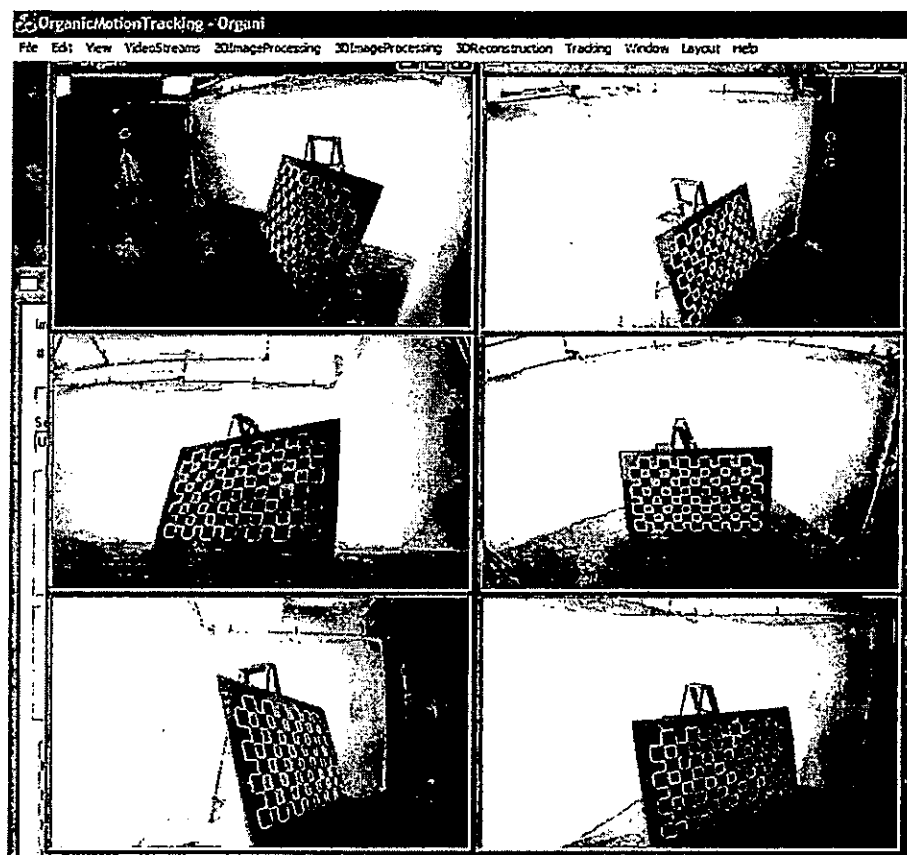


Fig #4

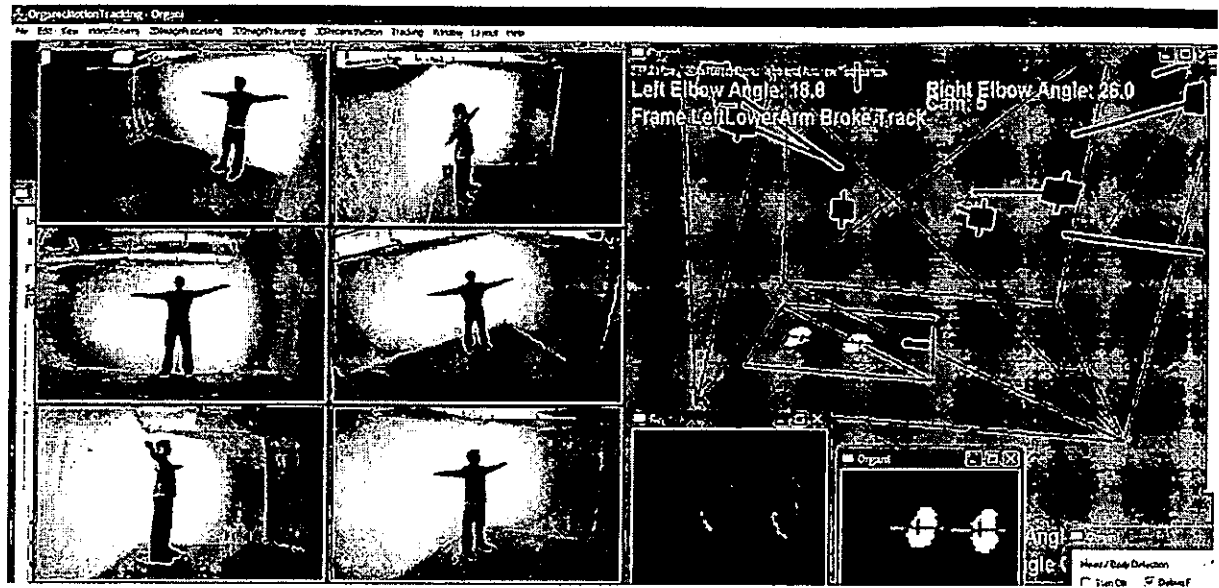


Fig #5

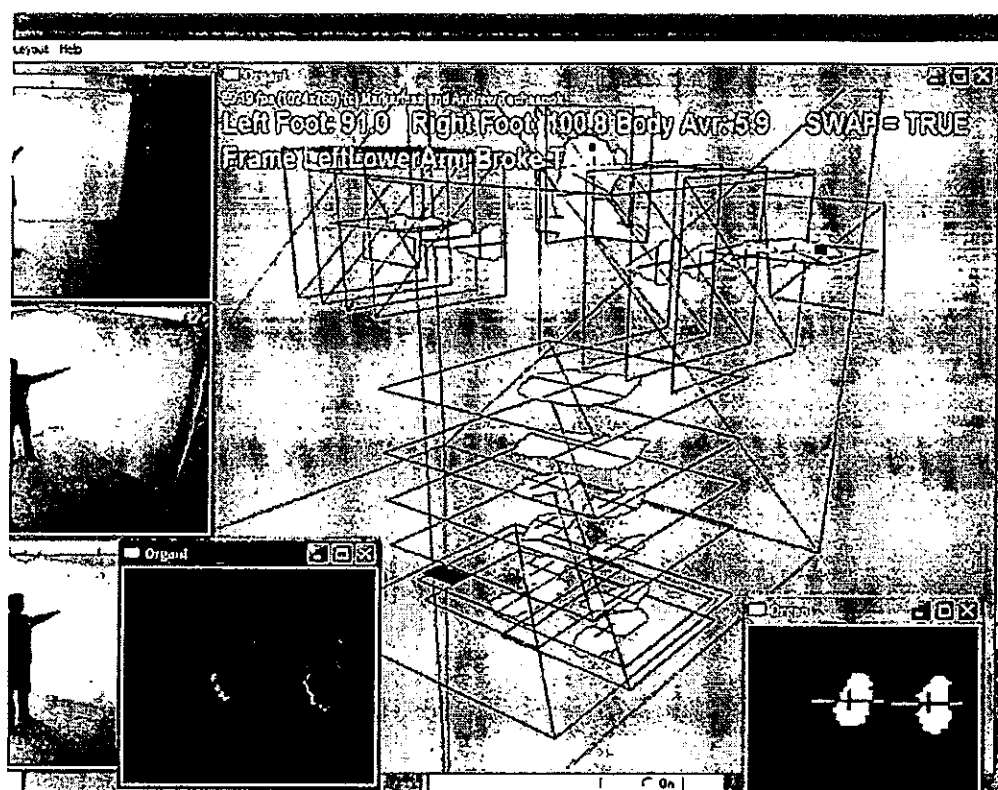


Fig #6

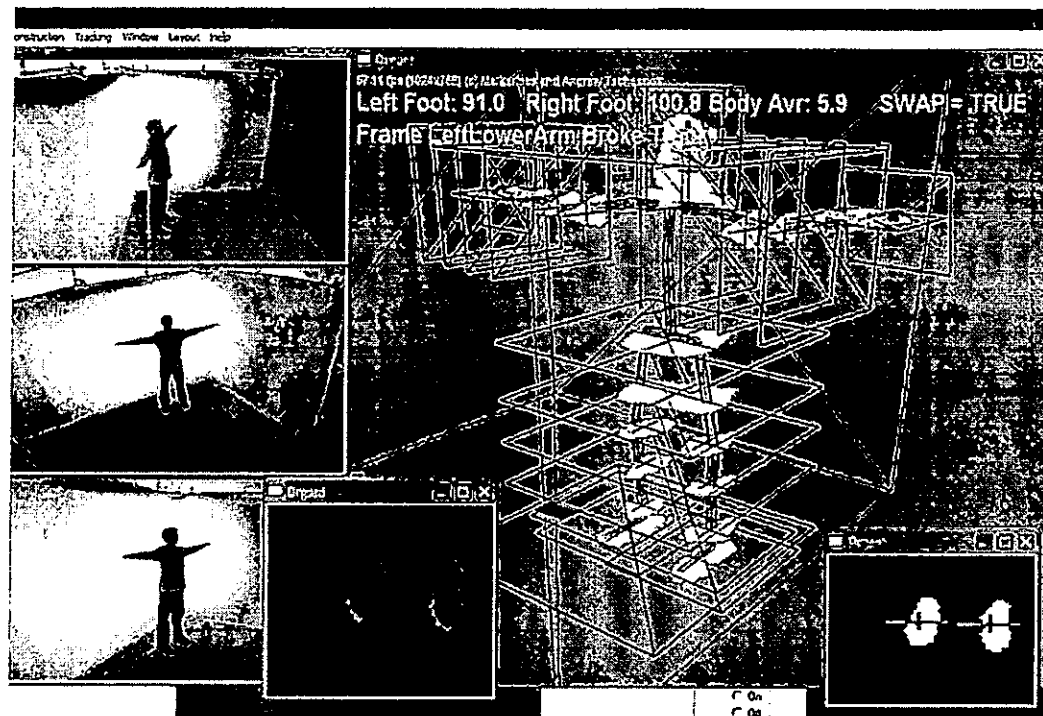


Fig #7

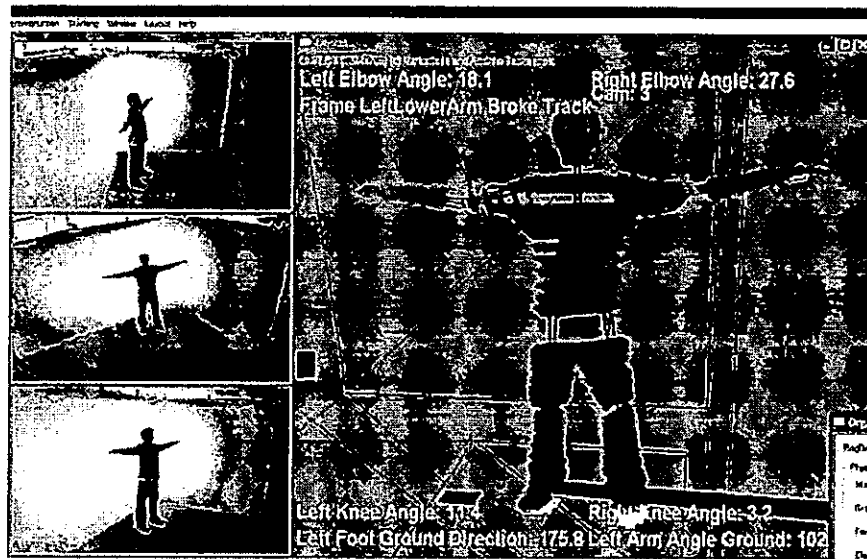


Fig #8

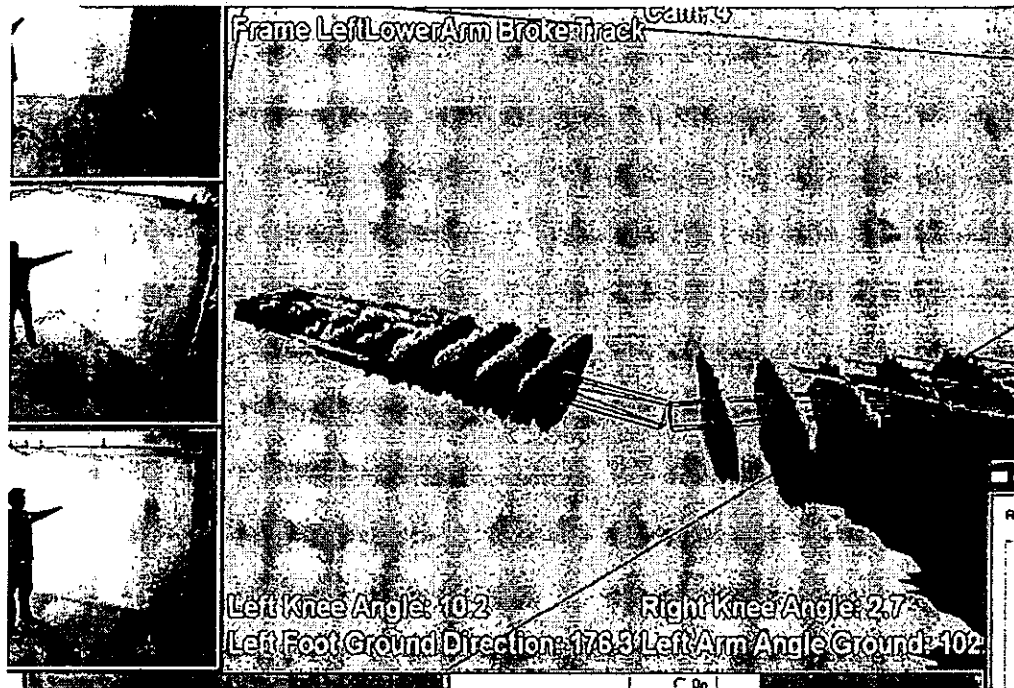


Fig #9

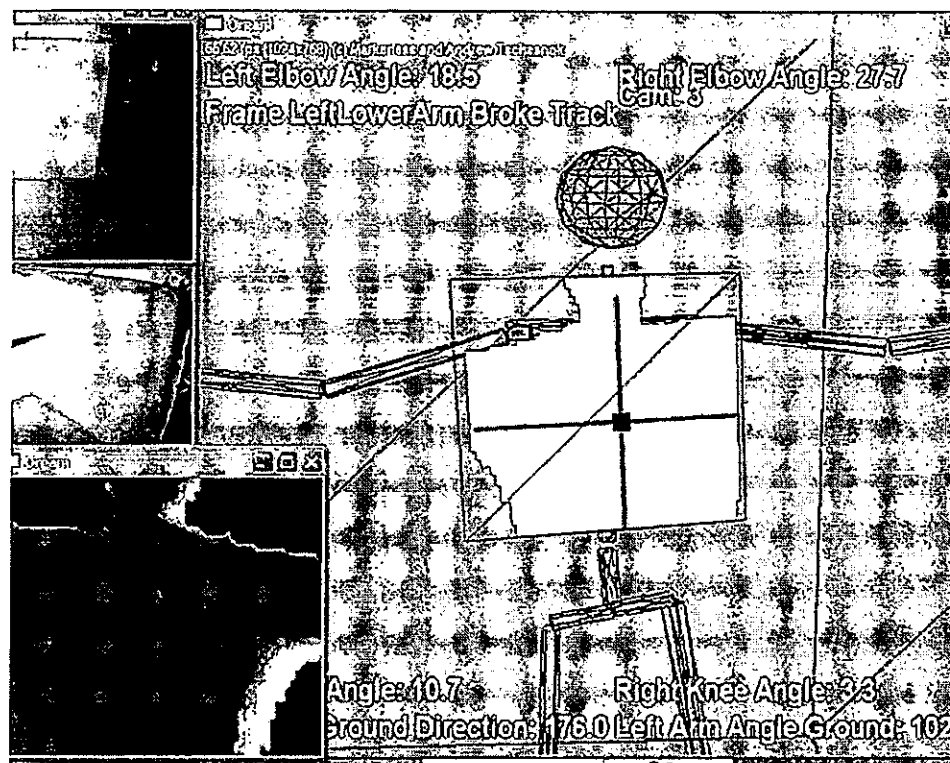


Fig 10

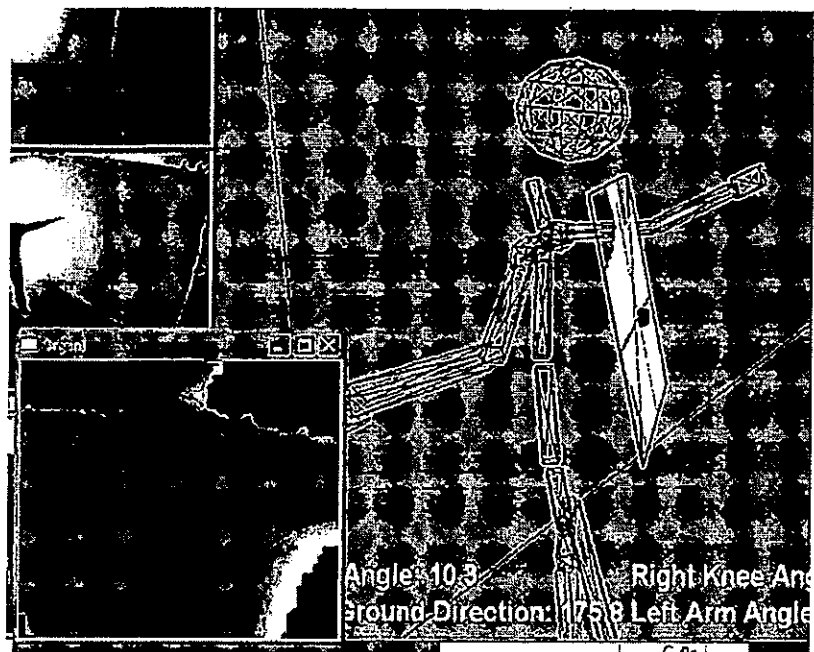


FIG. 11

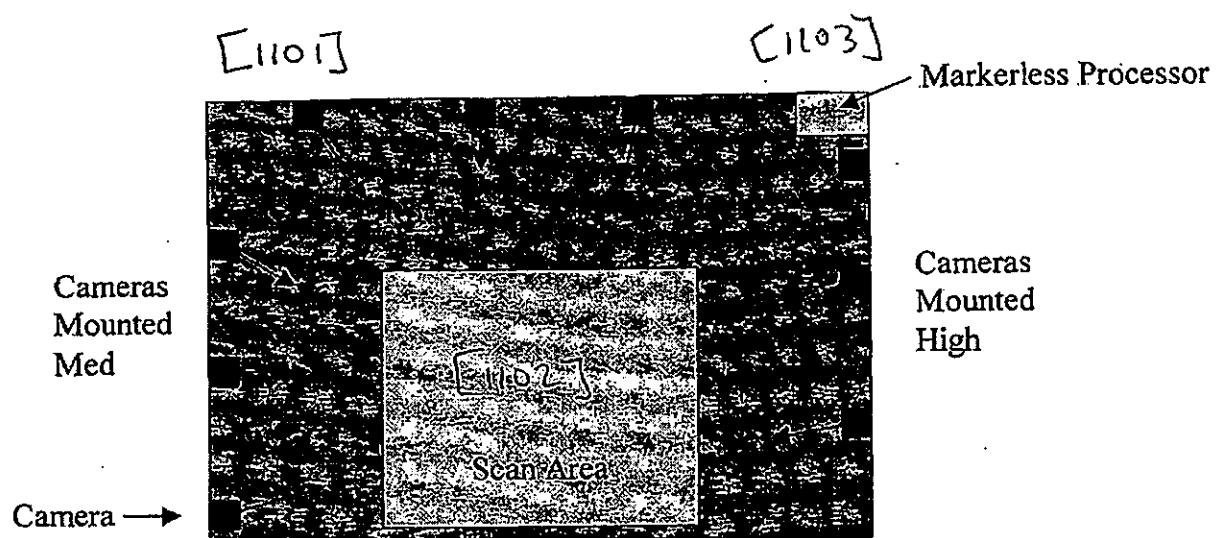


FIG. 12

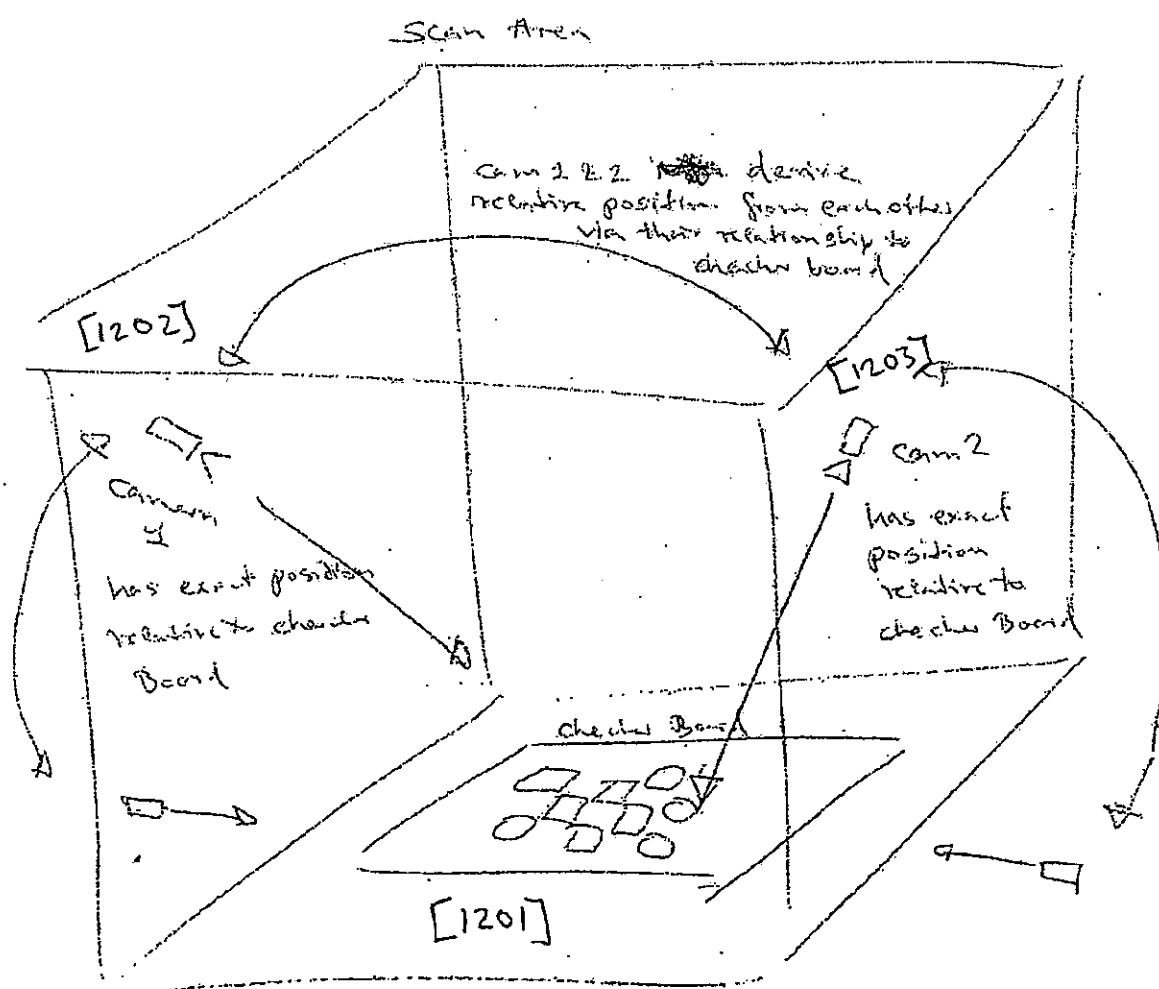


FIG. 13

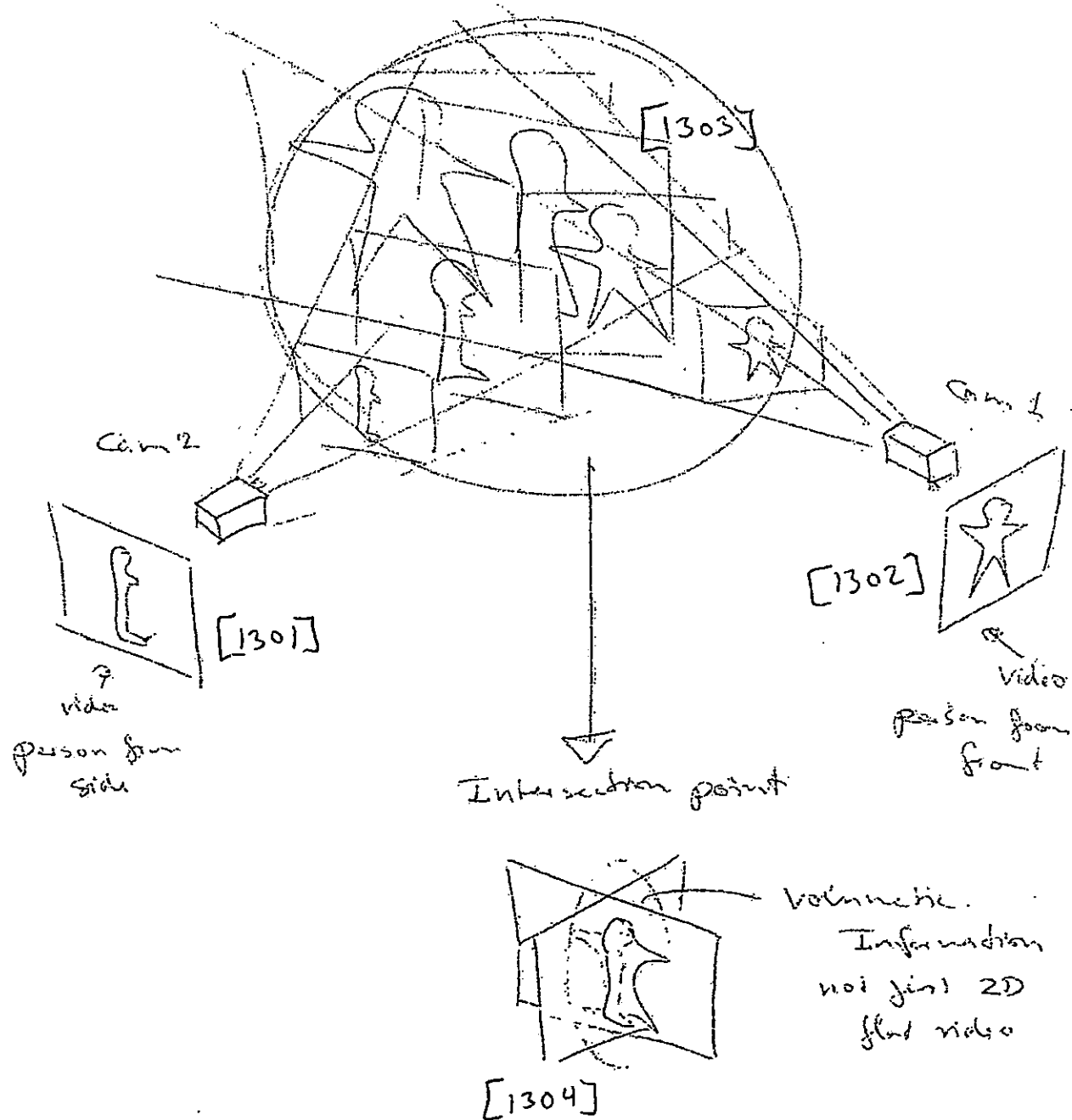


FIG. 14

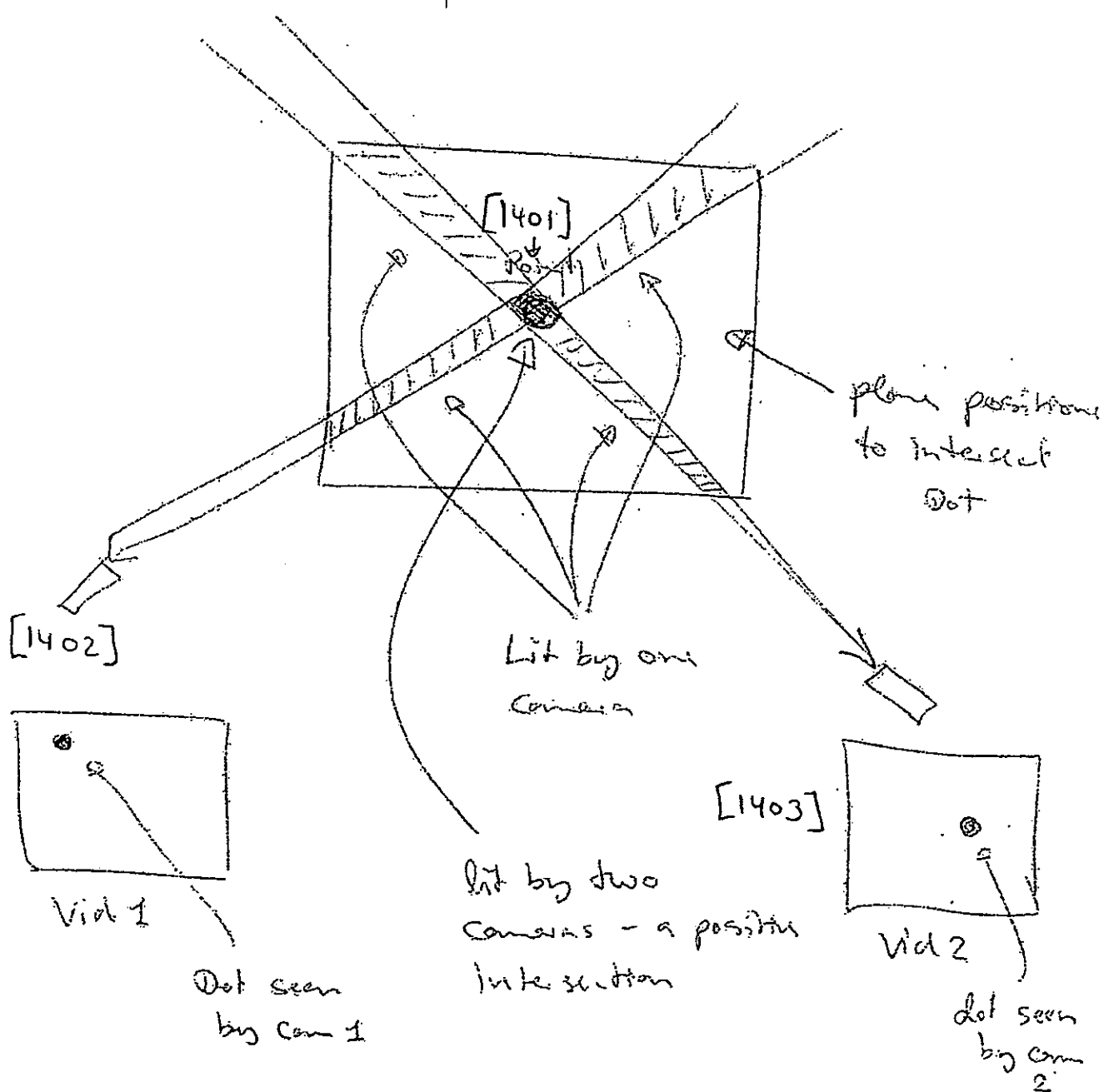


FIG. 15

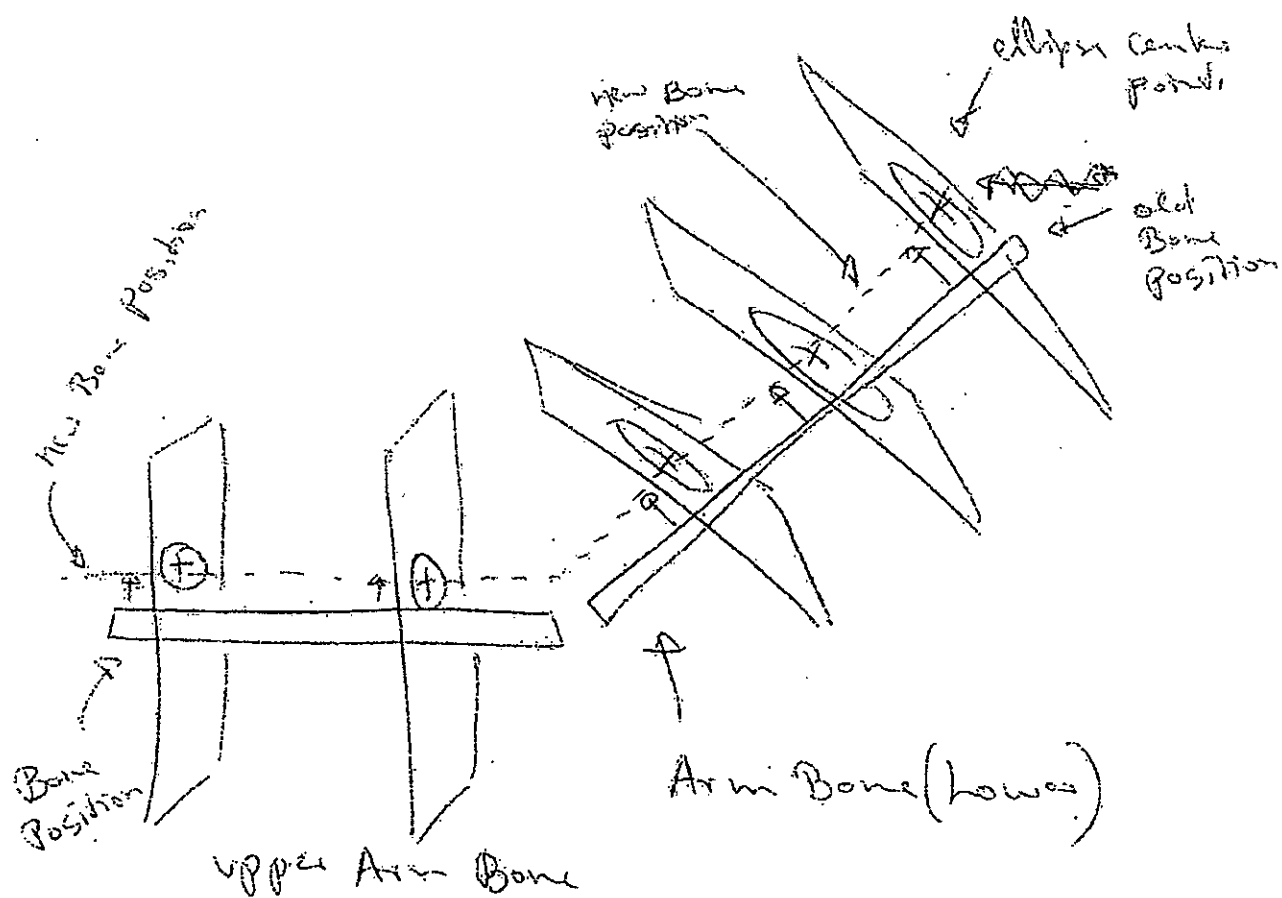
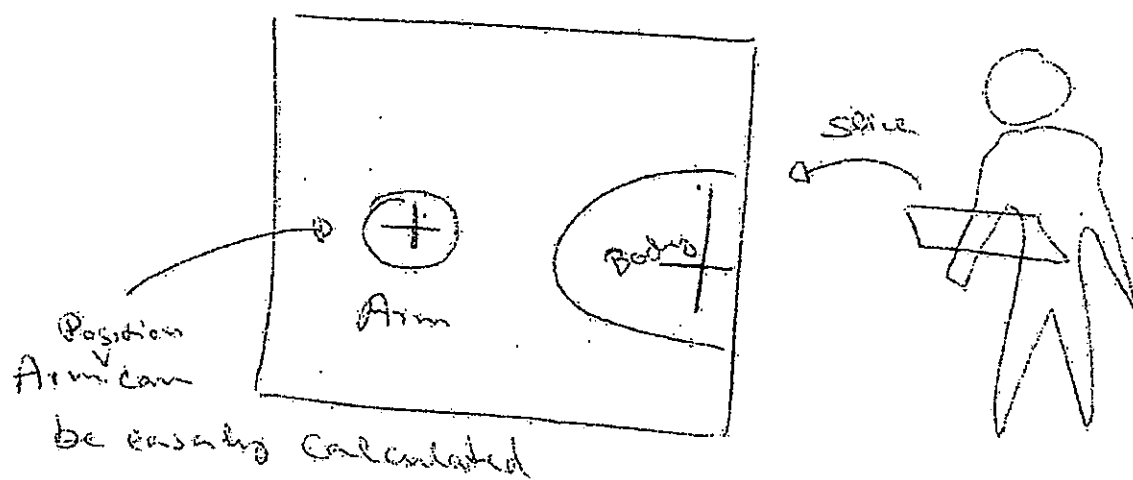
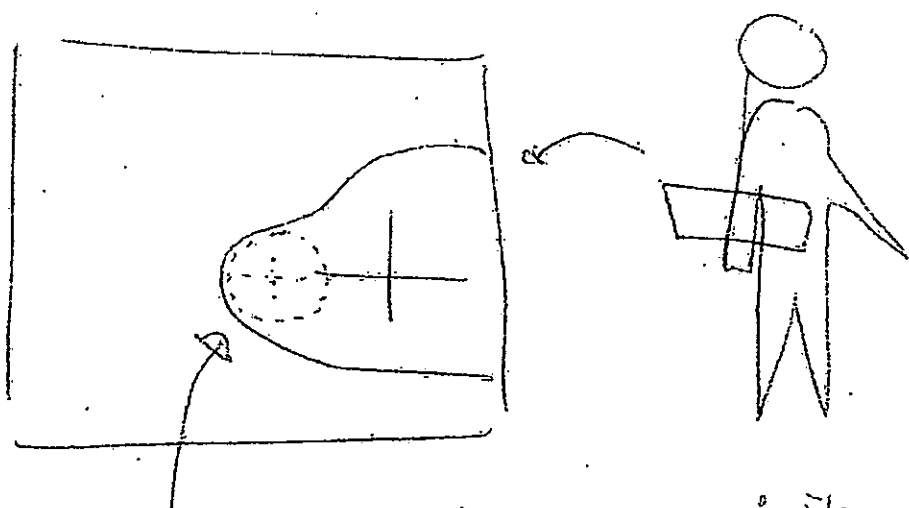


FIG. 16



VS



We use the size of the arm and its previous location to keep track of its position even as part of larger objects

FIG. 17

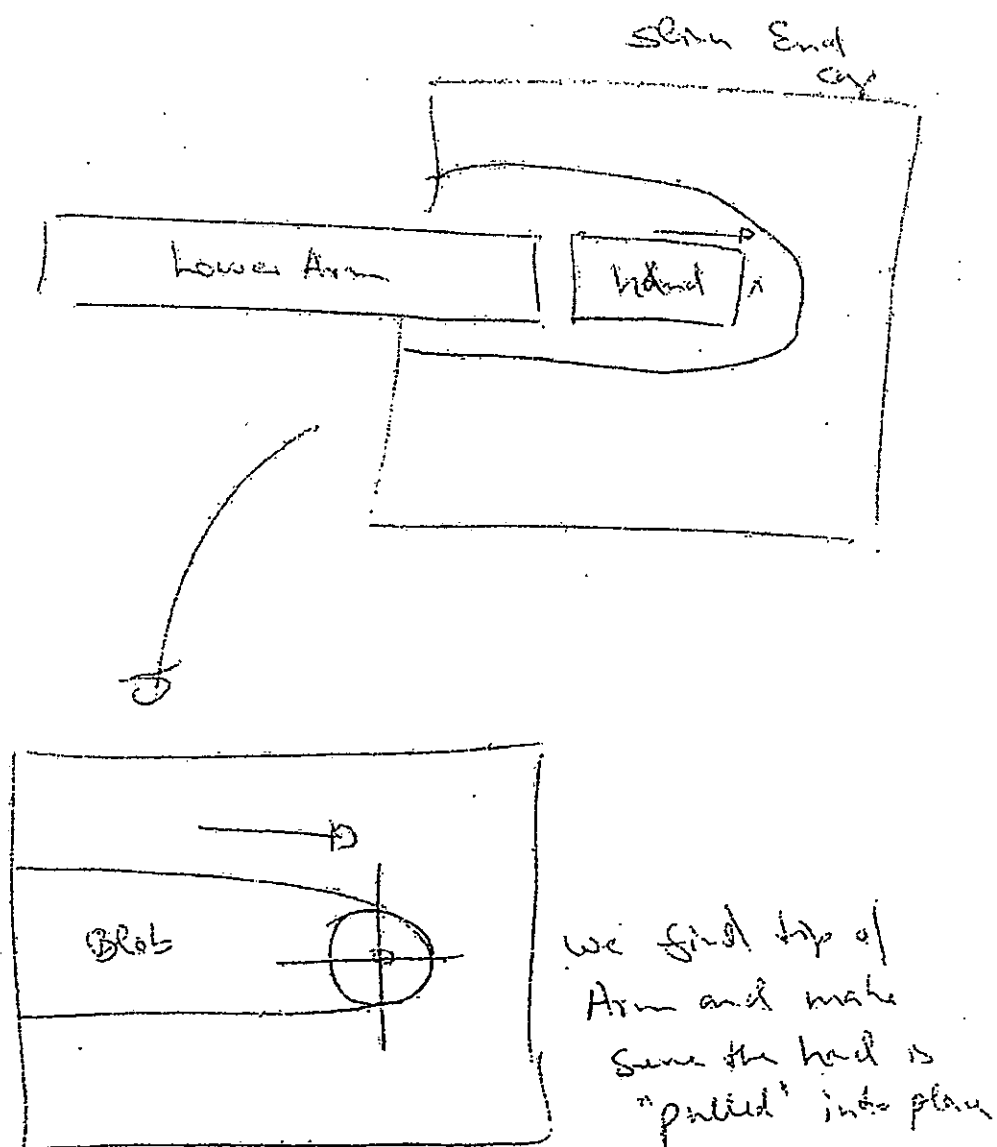




FIG. 19

Real  
World

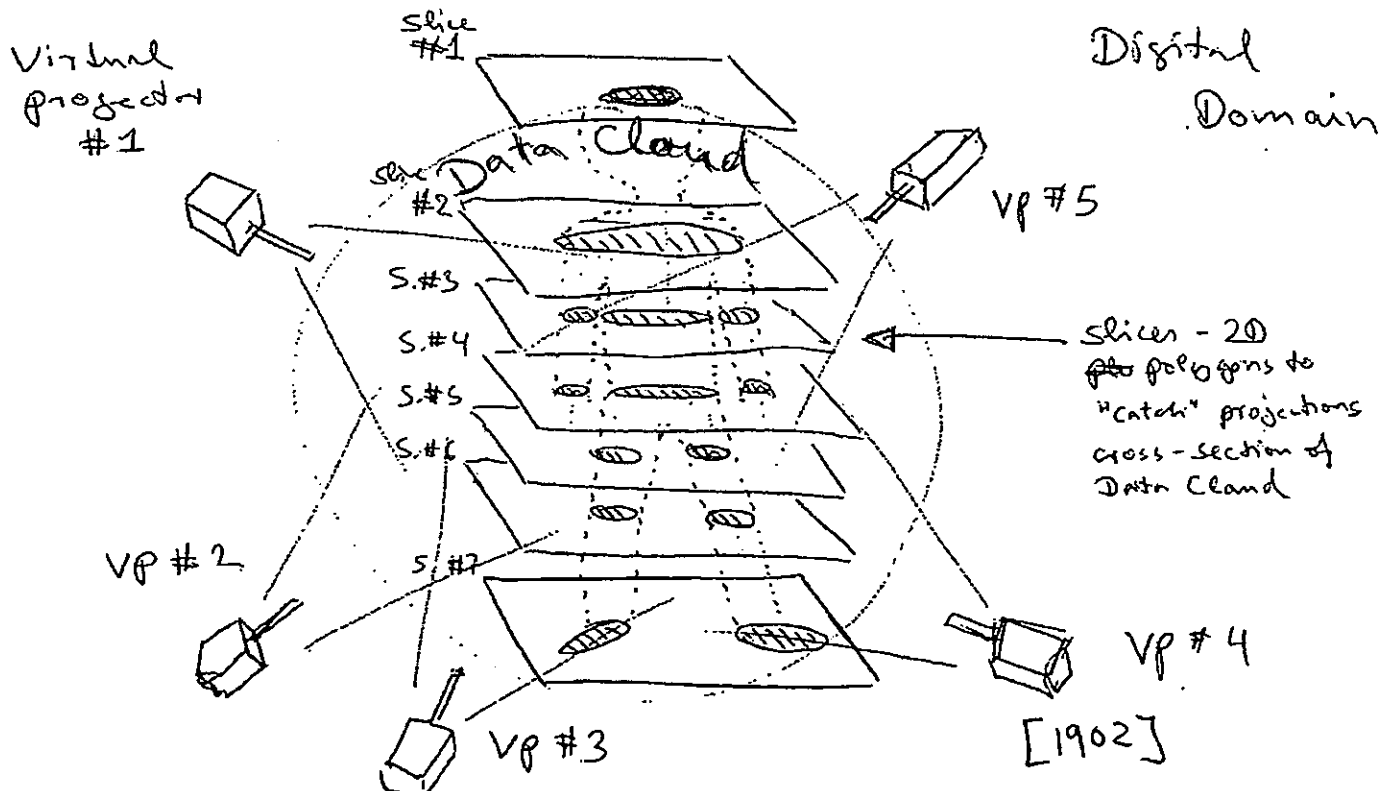
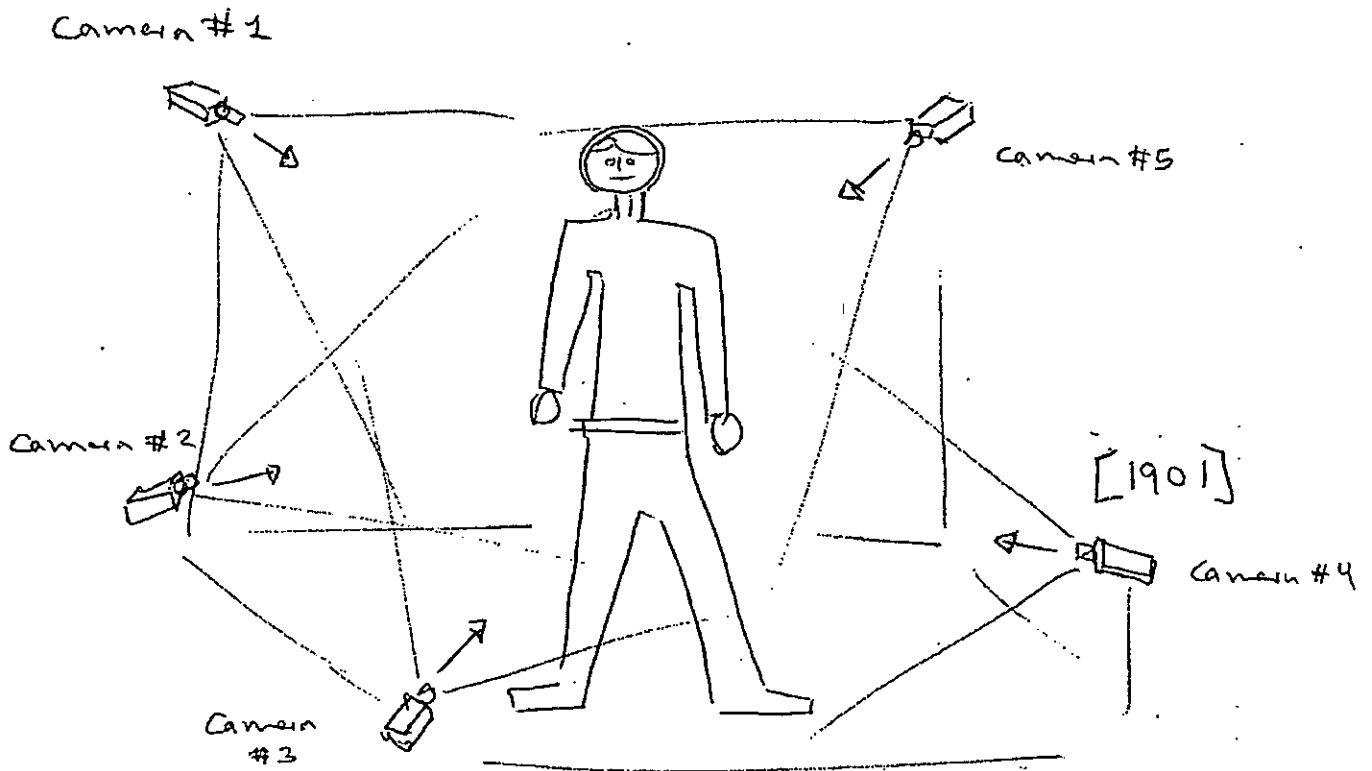


FIG. 20

