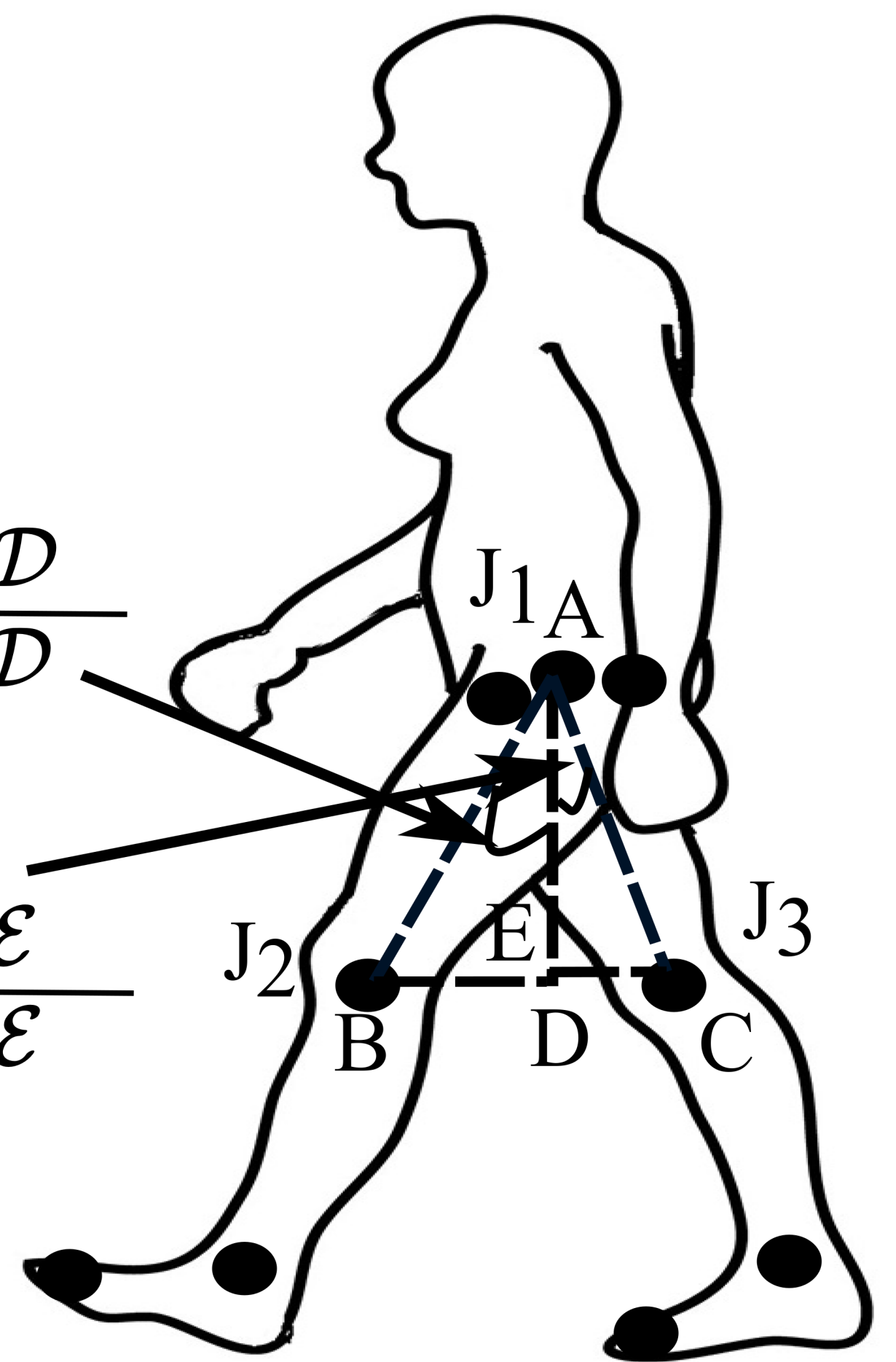


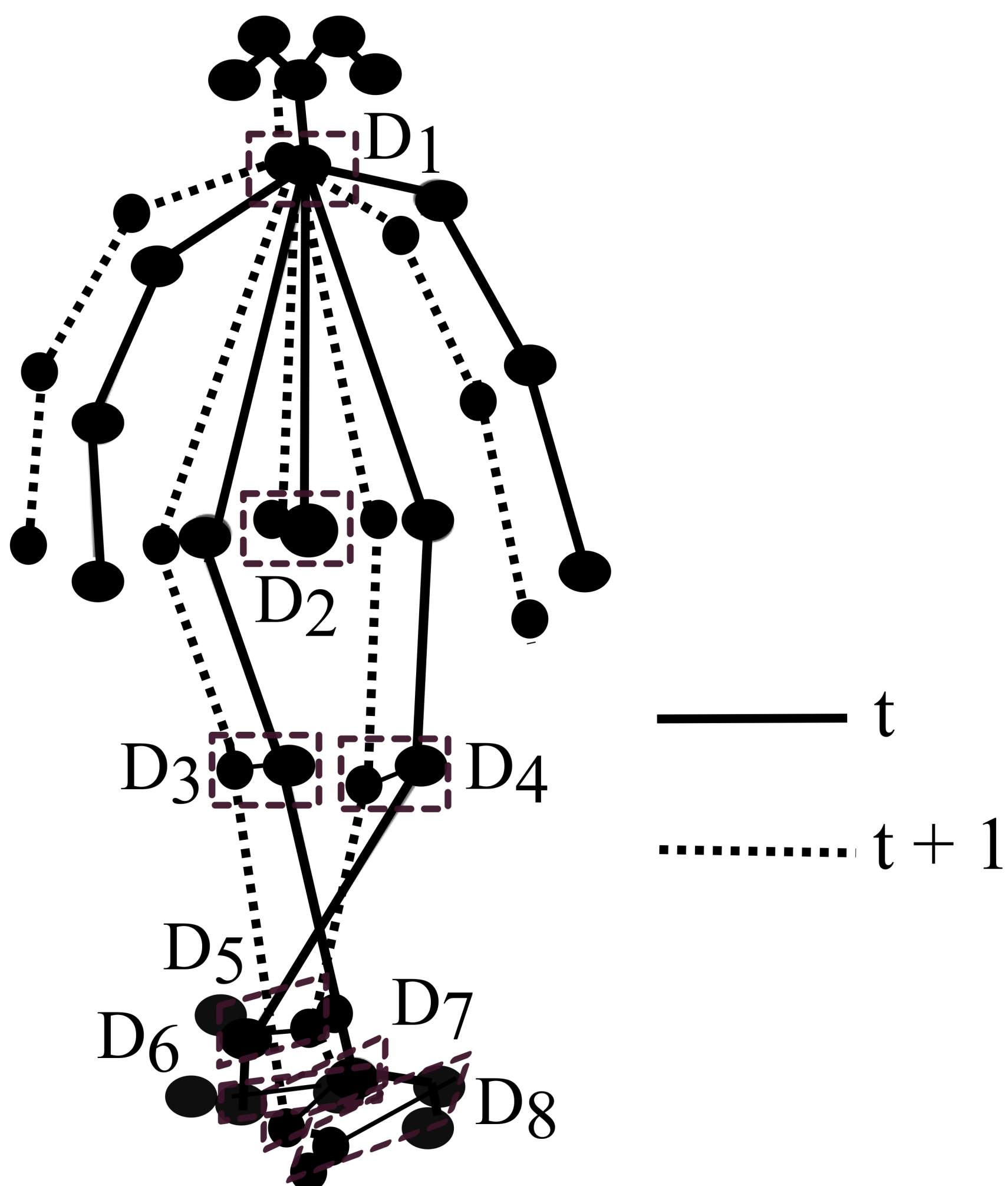
a) Raw 2D Body Joints

$$\alpha = \tan^{-1} \frac{BD}{AD}$$

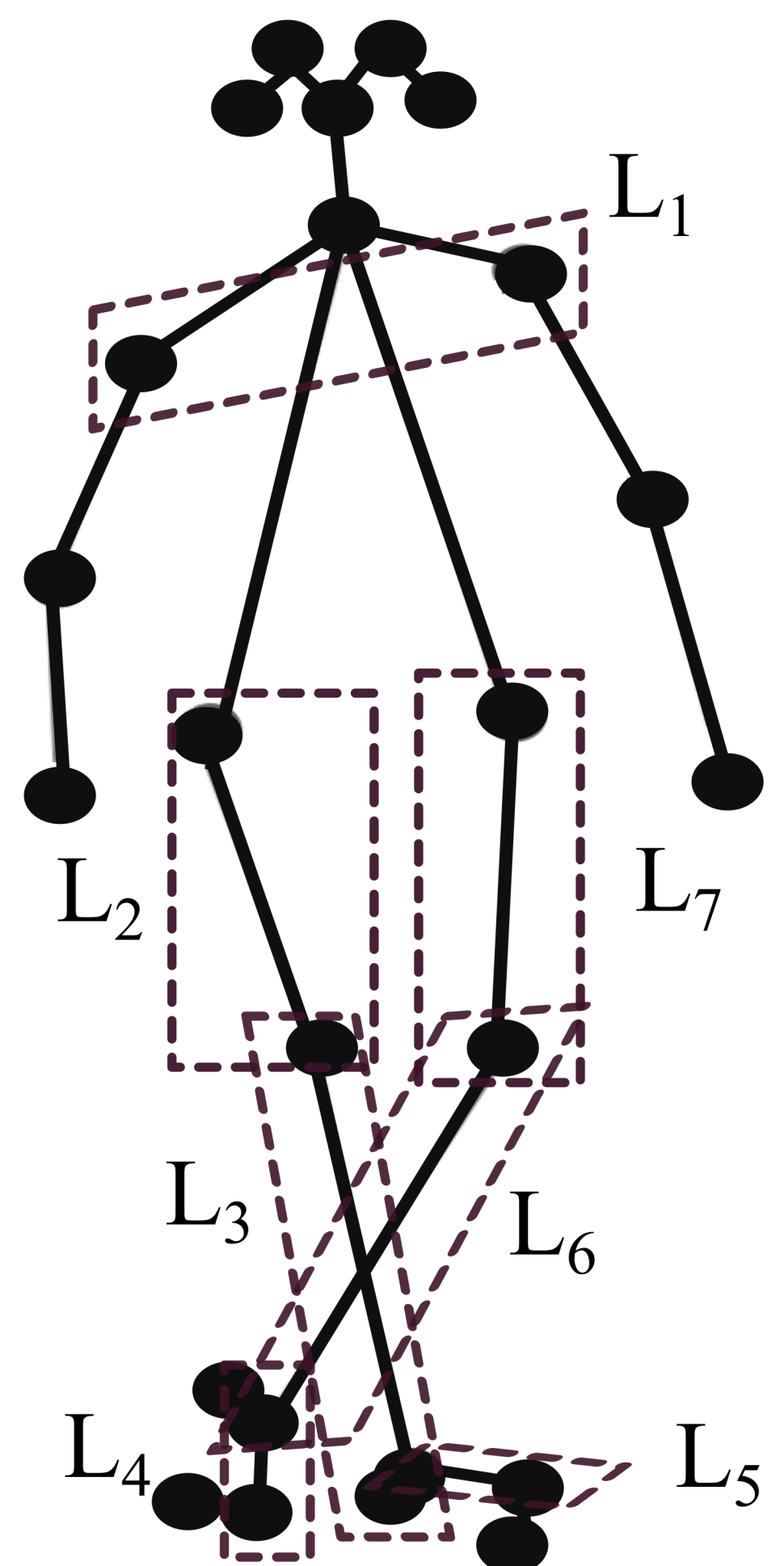
$$\beta = \tan^{-1} \frac{CE}{AE}$$



b) Joints Angular Trajectory



c) Temporal Displacement



d) Body-part length