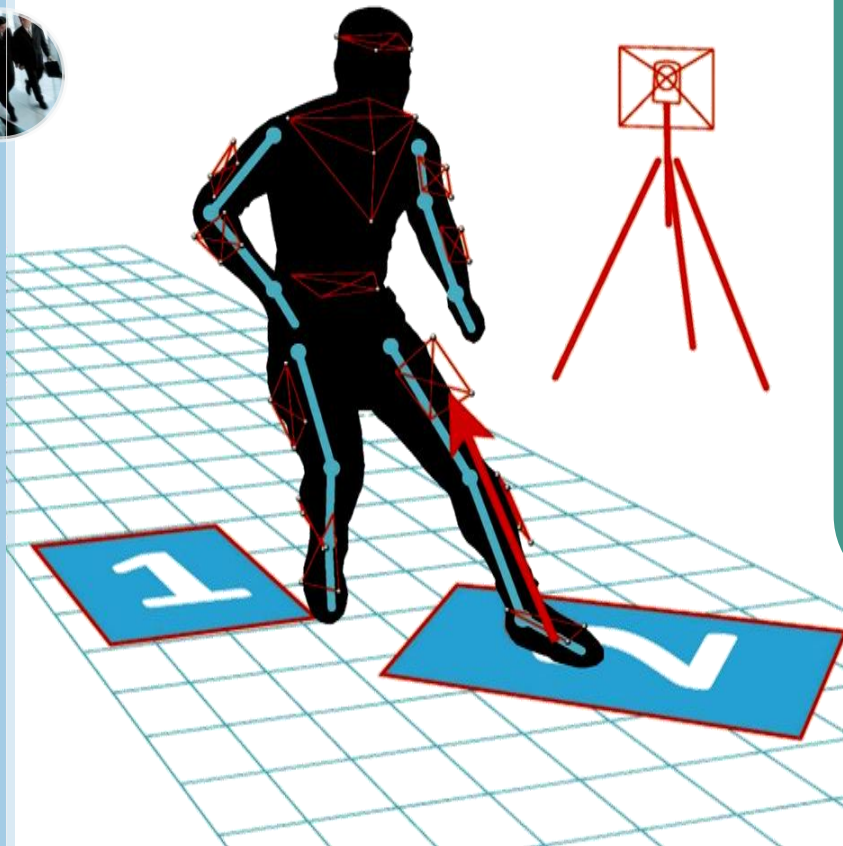


CURSO DE BIOMECÁNICA INTENSIVA



Contenido

- I Linear Kinematics (Cap. 2-McGinnis)
- II Angular Kinematics (Cap. 6-McGinnis)
- III Rotation (Cap. 4-Okuno)
- IV Force (Cap. 1-Okuno)
Work, Force and Energy (Cap.4- McGinnis)
- V Movement Patterns (Cap. 3-Barlett)
- VI Motion Capture (Cap. 2-Parent)



Human-Computer Interaction
HCI Group

Duración: 20 Horas