6/1/21 Literature Parper 2 Ushnu. US

Face perchain - based System to JECITES 105

Sense Pedechians at High Risk of collision.

In this paper theer is a novel system that assesses pedestrians at high risk of Collision and accordingly warns the drivel of the vehicle. Namerous waring system to provent confect accidents the pedestrians and remotes have been recently proposed that should waln the drivel about pedestrans that are at high nik of collision with the vehicle. To develop this system we focus on defecting pedestrians faces. The paper velified the effectioness of the system using vedio sequences of the camera, so our project is very much related because one project includes detections of face mask in pedestnans, so it can easily used with the help of corv camelas. se This project gives a better function to one project that consists of social postance monthring and sack mass detection.