

This project will try to analyze of traffic from the web cameras on streets of MD, DC, and VA provided by the DOT and trafficland.com. The idea is to capture the images from these locatiions and analyze traffic speed, counting cars, congestions, the "snake-movement", and other inferences to be defined and developed. Check the camera feeds at these urls:

<http://www.trafficland.com/>

and

http://app.ddot.dc.gov/services_dsf/traffic_cameras/map_10.asp

Gutemberg put a nice site for the car counting:

Hello,

I posted a webpage about a basic approach for vehicle detection on live traffic video. The url is

http://www.cs.umd.edu/~guerra/traffic_surveillance.html

Unfortunately, due to space quota, I was able only to post the original videos and the result videos for cameras A and D. I may need an increased quota to post the other videos. Yiannis may have to email staff@cs for that...

Enjoy.

All the best.

=====
Gutemberg Bezerra Guerra-Filho