

RGB Planetscope Imagery



Vehicles in lane 0 are moving at low speeds compared to those in the lane 1.
As a result no "rainbow" effect in lane 0.

Goal

$$V_{\text{vehicle}}^{\text{avg}} = \frac{d_{\text{blue-red}} + d_{\text{red-green}}}{\Delta t_{\text{blue-red}} + \Delta t_{\text{red-green}}}$$