

Note 2022/05/19

On LTA flow data

1. Net-flow (hourly trend)
2. Net-flow (monthly trend)
3. Average trip distance (monthly trend)
4. Work tasks

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I: Net-flow (hourly trend)

To capture IO in one trend line

$$F = mc^2$$

$$EF = \frac{A_{ik}/A_i}{A_k/A_T}$$

$$EF = A_{ik} \times \frac{A_T}{A_i \times A_k}$$

To capture IO in one trend line

help you build a culture of excellence.

Testing font