Flowchart 1: An overview of the workflow required to estimate active transportation traffic parameters (e.g., average annual daily traffic) using continuous count and short-term count stations. This is a general workflow. Specific use cases may require additional steps or may not use all steps. For example, to measure spatial averages of average annual daily traffic, only continuous count stations are required (See Flowchart 2). Sections referenced in parentheses point to corresponding sections in the Jupyter Notebook and in Chapter 7 of the Caltrans report, where further details can be found. The exception is for tasks categorized as Deployment and Data Collection, please see Chapter 4 of the report.