GTFS Schedule

* <https://gtfs.org/schedule/reference/>; <https://developers.google.com/transit/gtfs>
* <http://web.mta.info/developers/developer-data-terms.html#data>
* Agency
* Calendar/calendar dates
* Routes
* Trips
* Stops
* Stop times
* Shapes
* Gtfs2shp: <https://github.com/NYCPlanning/td-gtfs2shp>

GTFS Real Time

* Subway:
  + <https://api.mta.info/#/landing>
  + <https://github.com/NYCPlanning/td-gtfsrt>
  + pip install --upgrade gtfs-realtime-bindings
  + next stops scheduled
* Bus:
  + <http://bt.mta.info/wiki/Developers/SIRIIntro>
  + Vehicle Monitoring
    - Vehicle location
    - Bearing
    - Distances
  + Stop Monitoring
* GTFSRT scripts: <https://github.com/NYCPlanning/td-gtfsrt>
* Subway carto map: <https://nycplanning.carto.com/u/dcptransportation/builder/5c2e719e-4ba4-4105-b46e-78e1dd76dfc1/embed>