

Battery Scheduling Package Start The .csv file can be **Input Path** Copy files of resampled according to batteryscheduling/input interest the desired timestep before optimizing Convert .csv to .dat file Module Params (Line 170) with AMPL create ampl input.py input_path:'input/_.csv' input data time_res: None structure Divide the input file to Params (Line 95) Module file_path:'input/_.dat' sub-files build_sub.py with rolling control horizon: 24.0 horizon overlap: 12.0 type: 'H' parameters

