Results from Live simulations

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ABSTRACT

1 Results

We plan to use forecast of Day_i as the input for Day_{i+1} and Day_{i-1} and compare the results.
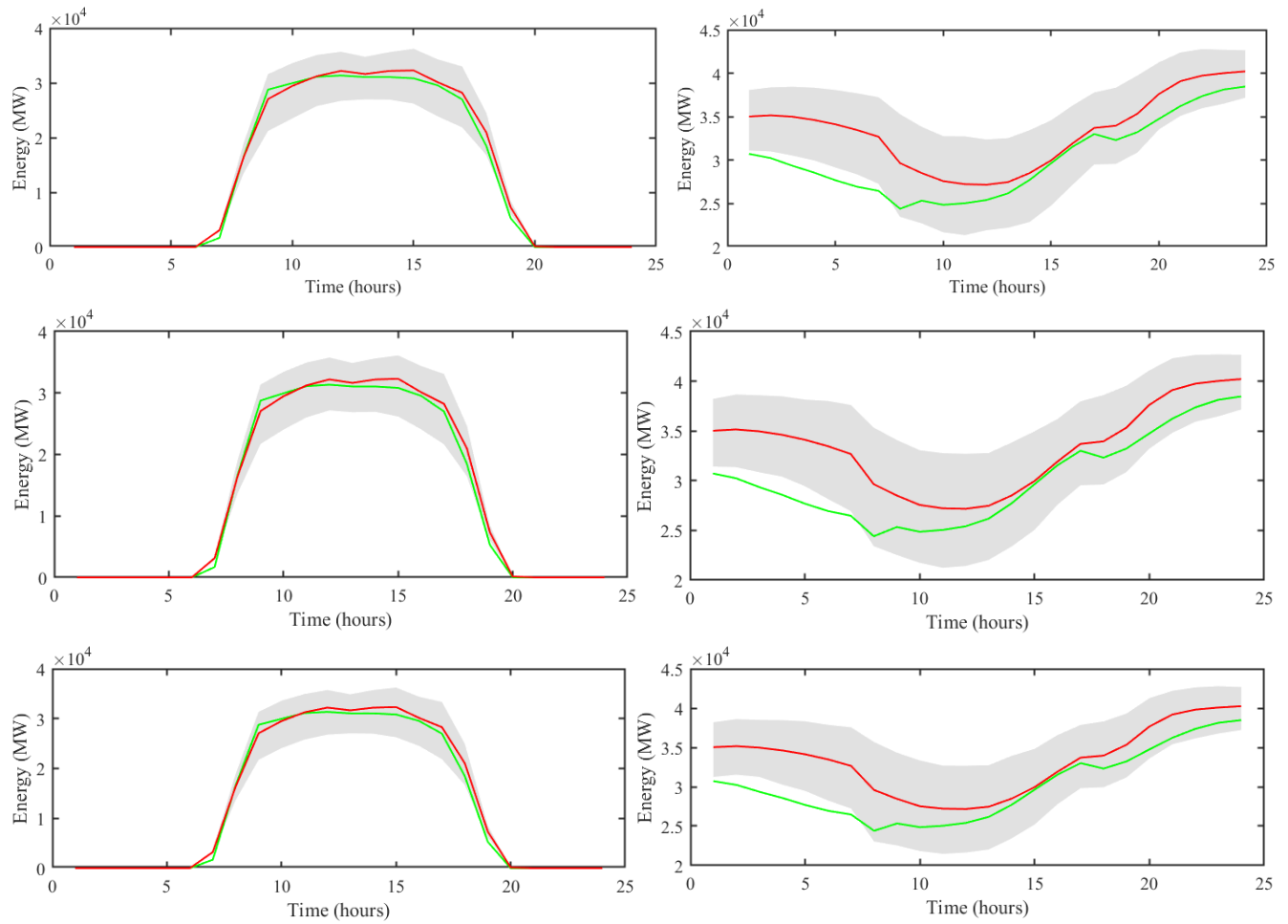

Figure 1. Results for all aggregated assets for 04/11, 04/12, 04/13, when forecast of 04/12 forecast is used as input. second row shows the distribution of the aggregated assets at $hour = 12$.