Heatmap of MS3E [kWh] values by reconciliation method (rows) and forecasting method (columns), with a bar chart of $\mathcal{L}^c$ [kWh] values above.

Bar chart ($\mathcal{L}^c$ [kWh]):

base	multitask	hierarchical - id	hierarchical - str	hierarchical - hvar	hierarchical - svar	hierarchical - cov	hierarchical - kcov
391	7.6e+04	2.57e+04	1.95e+04	4.88e+04	2.72e+04	4.91e+04	4.76e+04

Heatmap (MS3E [kWh]):

Reconciliation method	base	multitask	hierarchical - id	hierarchical - str	hierarchical - hvar	hierarchical - svar	hierarchical - cov	hierarchical - kcov
None	1.69e+03	1.49e+03	1.33e+04	4.08e+04	1.94e+04	1.58e+04	1.96e+04	1.87e+04
id	1.85e+03	7.75e+04	5.82e+04	2.26e+05	7.48e+04	6.53e+04	7.56e+04	7.07e+04
str	1.64e+03	4.49e+04	4.31e+04	6.89e+04	4.94e+04	4.81e+04	4.98e+04	4.67e+04
hvar	1.64e+03	7.75e+04	7.16e+04	8.69e+04	7.7e+04	7.44e+04	7.56e+04	7.42e+04
svar	1.62e+03	2.57e+04	3.6e+04	4.52e+04	3.91e+04	3.76e+04	3.92e+04	3.85e+04
cov	2.02e+03	7.75e+04	6.7e+06	1.44e+06	3.02e+07	1.32e+09	6.71e+05	9.57e+09
kcov	2.12e+03	7.75e+04	7.16e+04	8.69e+04	7.7e+04	7.44e+04	7.56e+04	7.42e+04

Forecasting method