

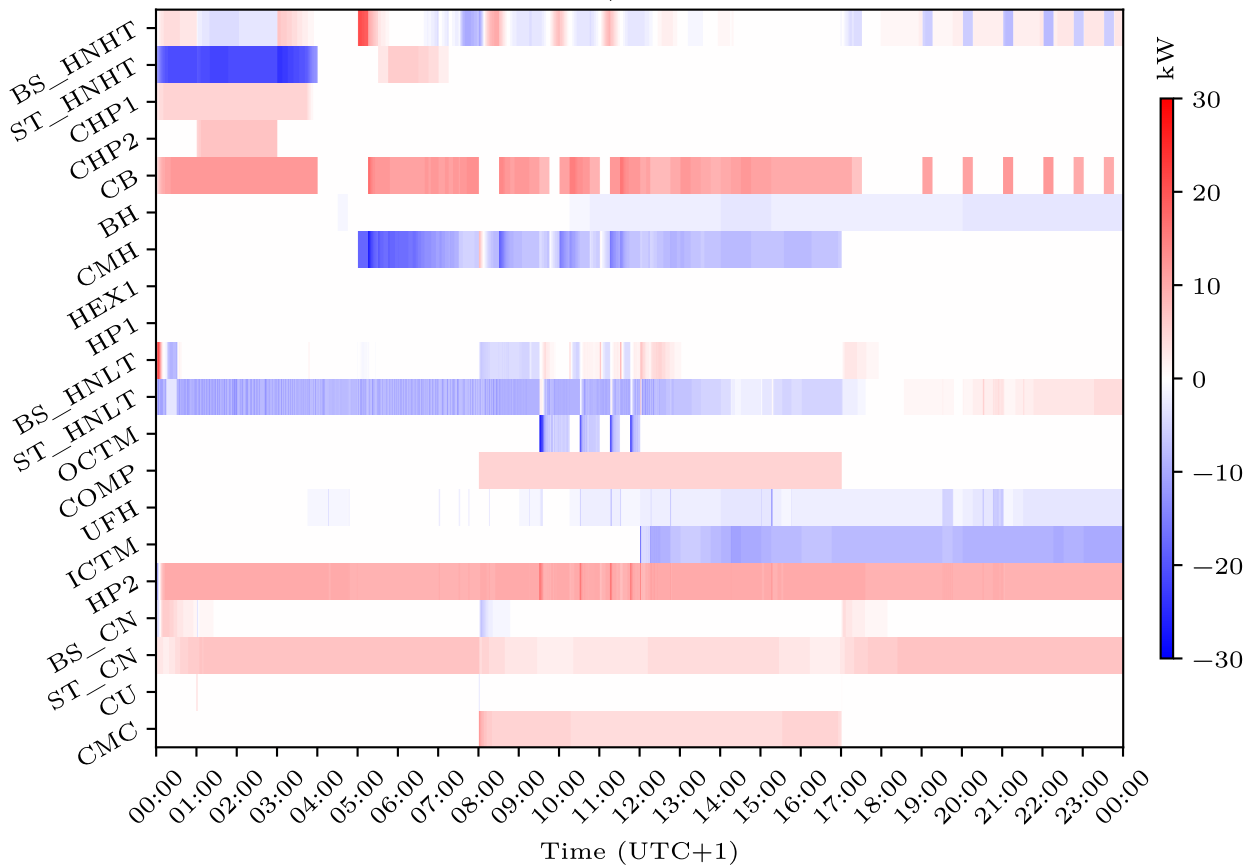
Performance | Total system

Costs of use energy in €/kWh	0.094
COCHP in %	169.0
Self-generation level in %	5.4
Downtime in min	0.0
Mean standard deviation in K	1.99

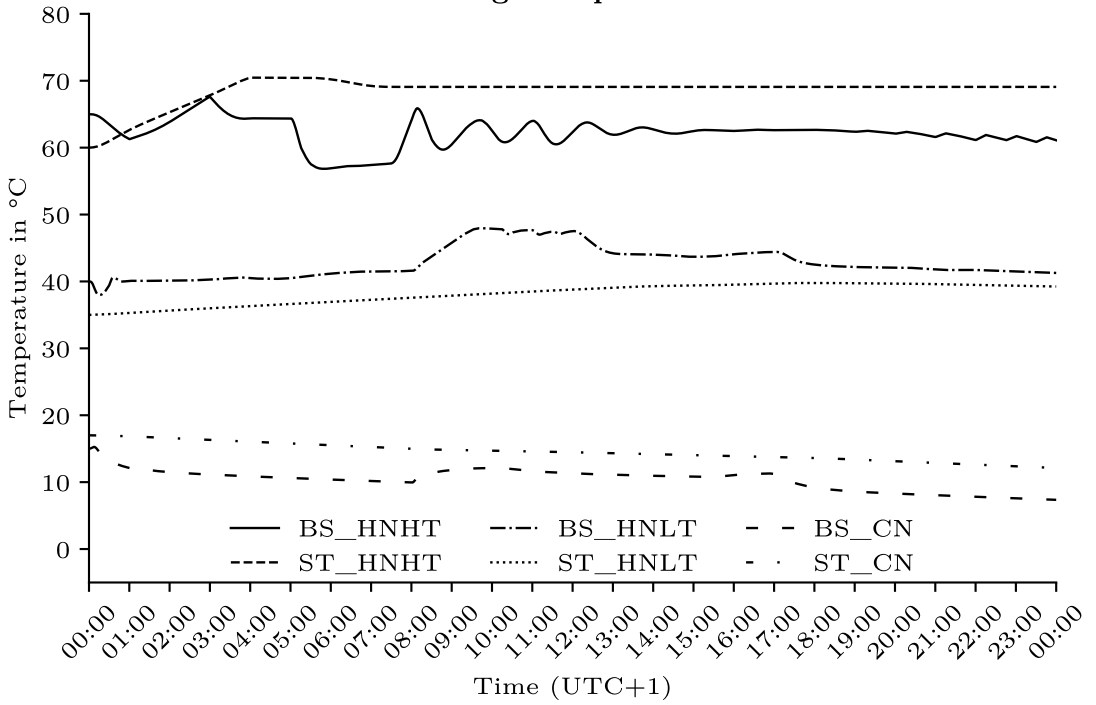
Downtimes | Supply systems

	Downtime in min	Standard deviation in K
HNHT	0.0	2.07
HNLT	0.0	2.37
CN	0.0	1.54

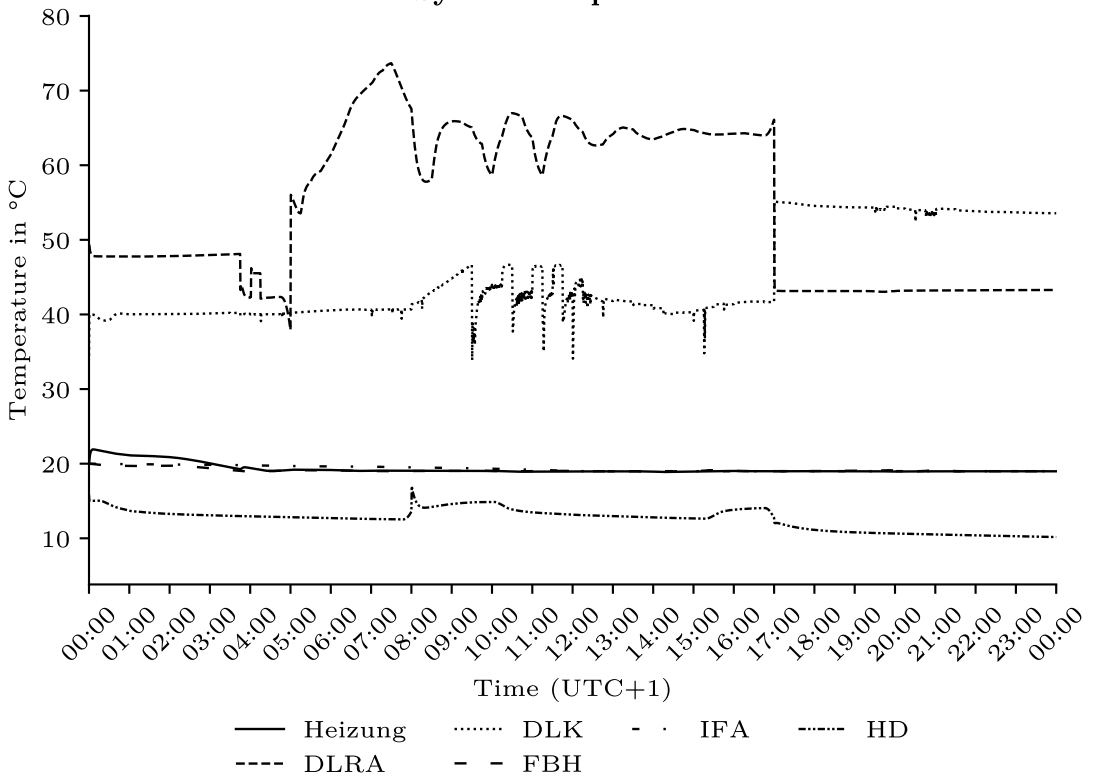
Utilization | Single systems



### Storage temperatures



### System temperatures



## HNHT | Single systems

	ST   kWh	LT   kWh	BE   kWh	ST   €/kWh	LT   €/kWh	BE   €/kWh
BS_HNHT	205.1	0	0	0.15	0	0
CHP1	0	47.5	26.9	0	0.12	0.33
CHP2	0	33.0	18.2	0	0.1	0.32
CB	186.5	98.8	99.6	0.15	0.12	0.39
BH	0	0	38.9	0	0	0.39
CMH	0	0	110.4	0	0	0.44
ST_HNHT	18.6	179.3	90.6	0.23	0.11	0.33
HEX1	0	0	0.0	0	0	0
HP1	0	0	0	0	0	0

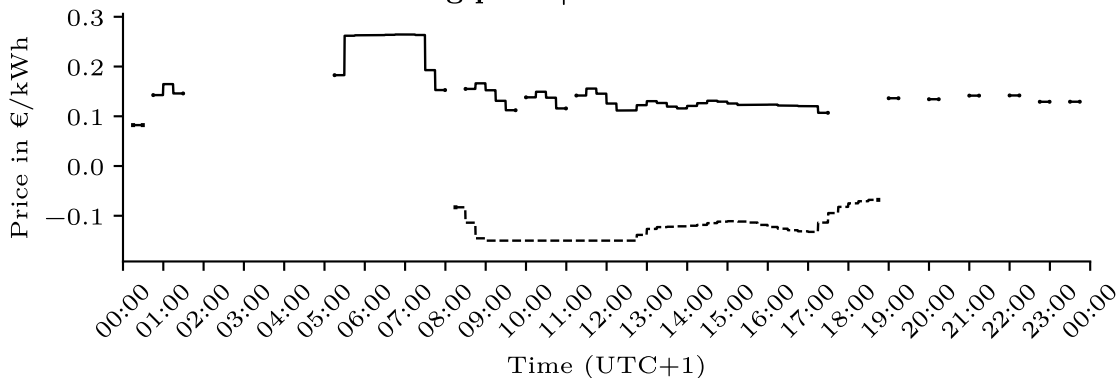
## HNLT | Single systems

	ST   kWh	LT   kWh	BE   kWh	ST   €/kWh	LT   €/kWh	BE   €/kWh
BS_HNLT	175.0	0	0	-0.12	0	0
COMP	0	0	49.8	0	0	0.3
ST_HNLT	1.9	238.5	117.8	0.08	0.09	0.3
OCTM	39.2	0	54.6	-0.15	0	0.3
UFH	0	0	0	0	0	0
ICTM	0	0	0.0	0	0	0
HEX1	0	0	0.0	0	0	0
HP1	133.9	0	0	-0.13	0	0
HP2	0	238.5	12.6	0	0.09	0.3

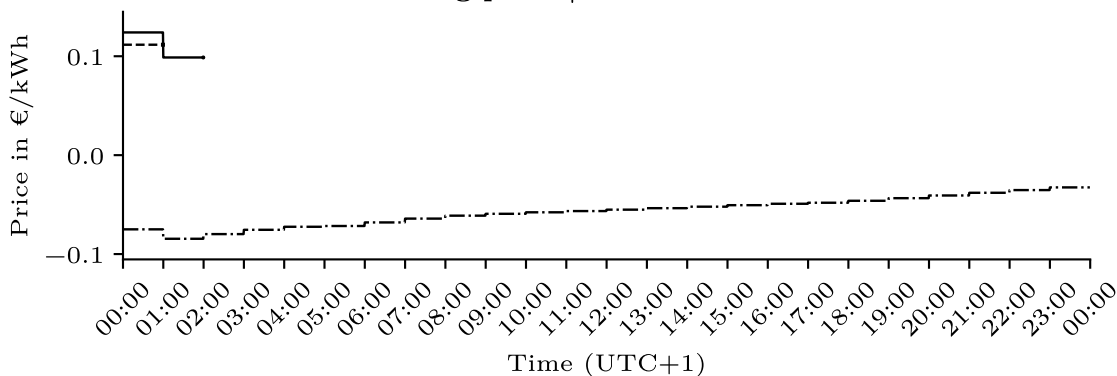
## CN | Single systems

	ST   kWh	LT   kWh	BE   kWh	ST   €/kWh	LT   €/kWh	BE   €/kWh
BS_CN	0	0	0	0	0	0
UFH	0	0	0	0	0	0
ICTM	0	0	0.0	0	0	0
CU	0	424.4	424.8	0	-0.06	0.3
ST_CN	0	618.8	483.0	0	-0.06	0.3
CMC	0	0	42.5	0	0	0.3
HP2	0	194.5	10.3	0	-0.05	0.3

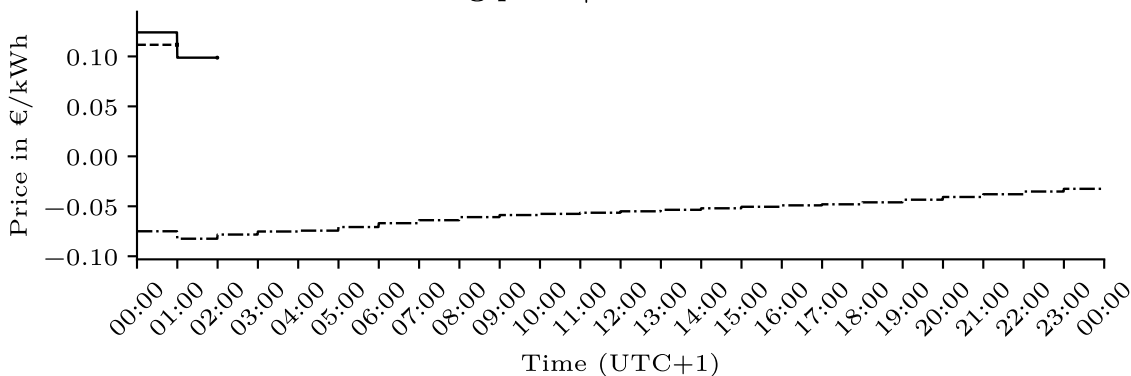
Market clearing price | 0.25 h - Execution in: 0.0 h



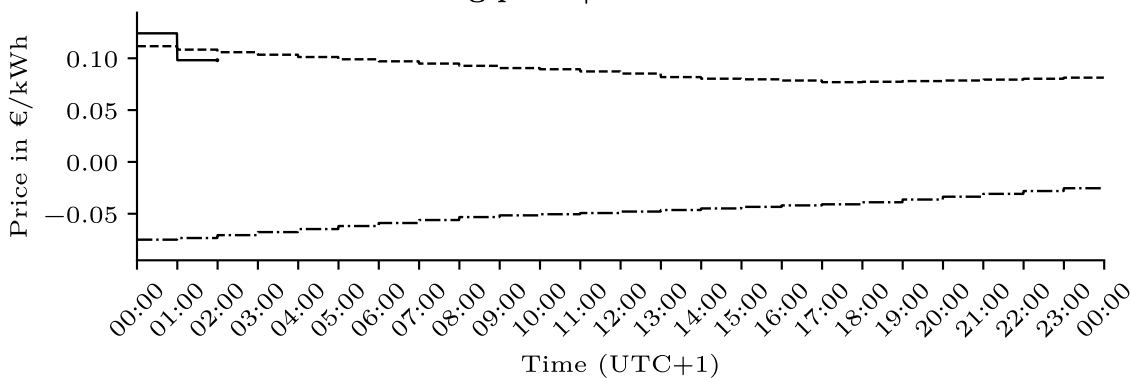
Market clearing price | 1.0 h - Execution in: 0.0 h



Market clearing price | 1.0 h - Execution in: 1.0 h



Market clearing price | 1.0 h - Execution in: 2.0 h



— HNHT    ---- HNLT    -.- CN