Example: 2007-12-17 16:00:00 - 2007-12-24 08:00:00
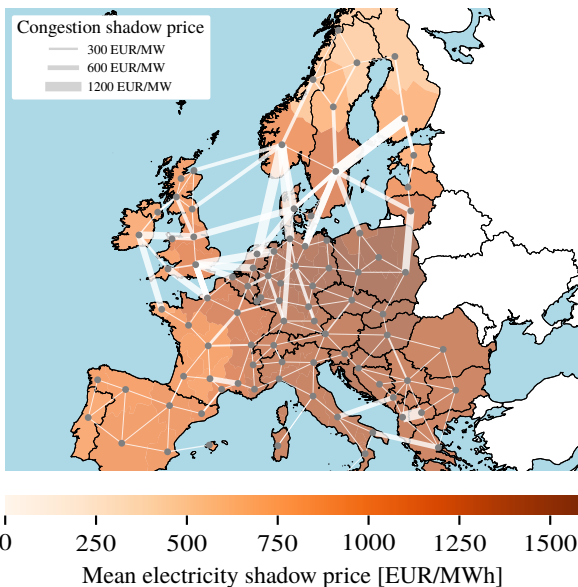
(a) Wind speeds, pressure

Norm. 10m wind speed anomaly
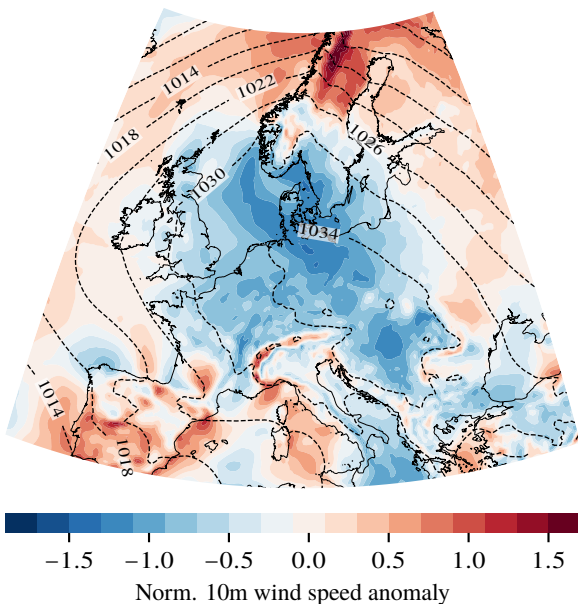
(b) Rolling avg. of load and wind (24 hours)

System load
Wind power prod.
40y mean system load
40y mean wind prod.
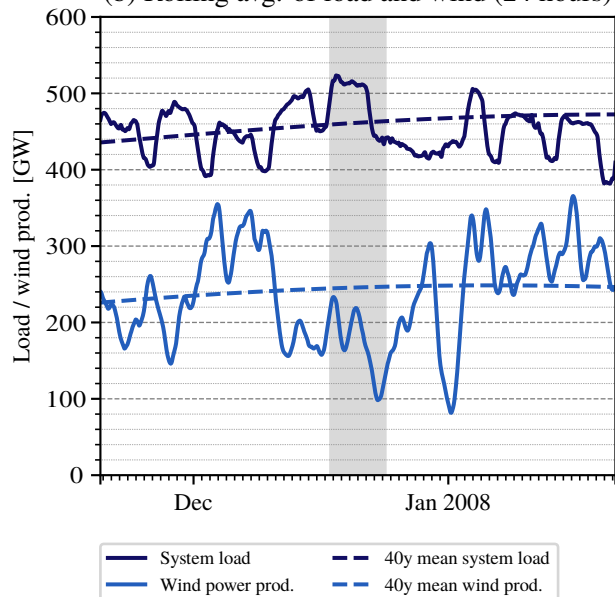
(c) Mean shadow prices of congestion, electricity

Congestion shadow price
300 EUR/MW
600 EUR/MW
1200 EUR/MW

Mean electricity shadow price [EUR/MWh]

(d) Modelled hydrogen storage

Value of stored energy
Electricity shadow price
State of charge
System-def. event