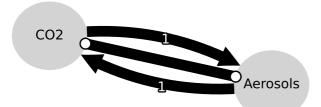
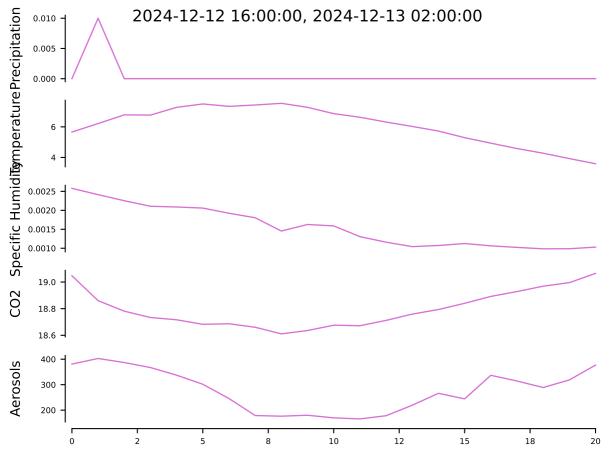
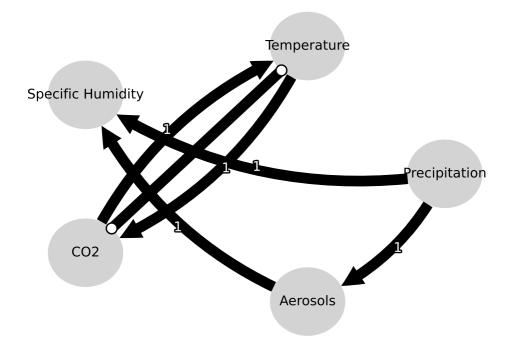


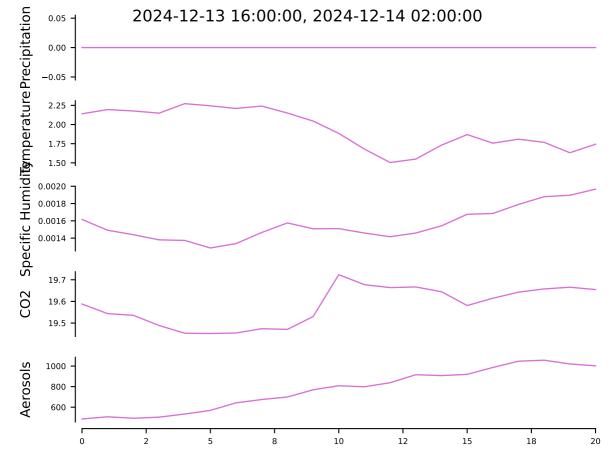
Temperature

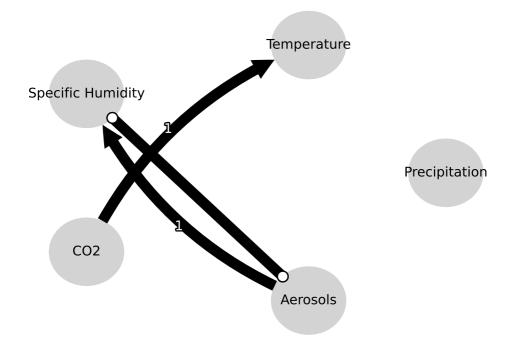
Specific Humidity

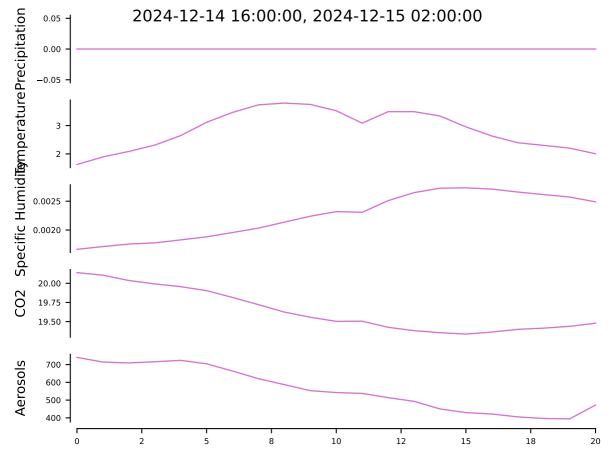


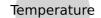


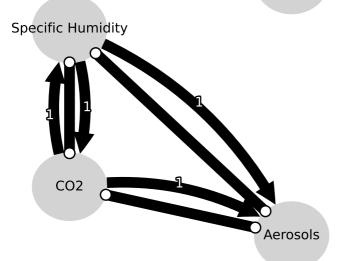


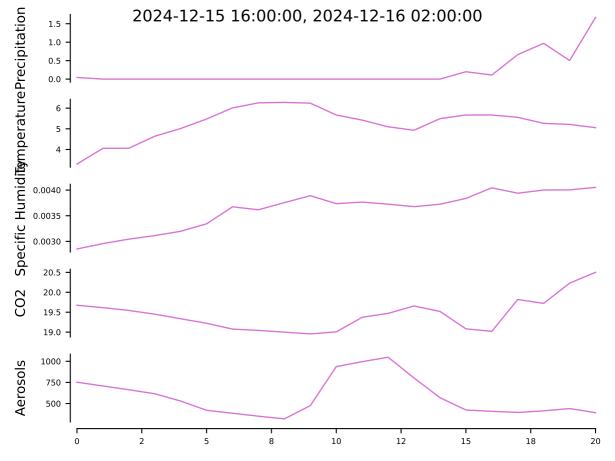


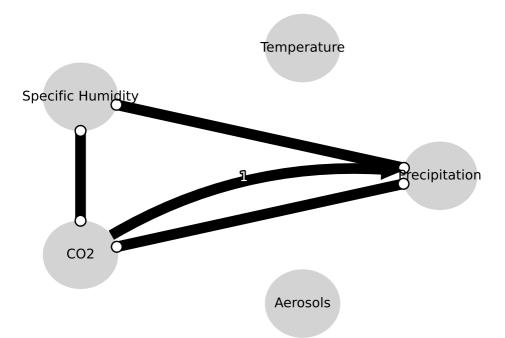


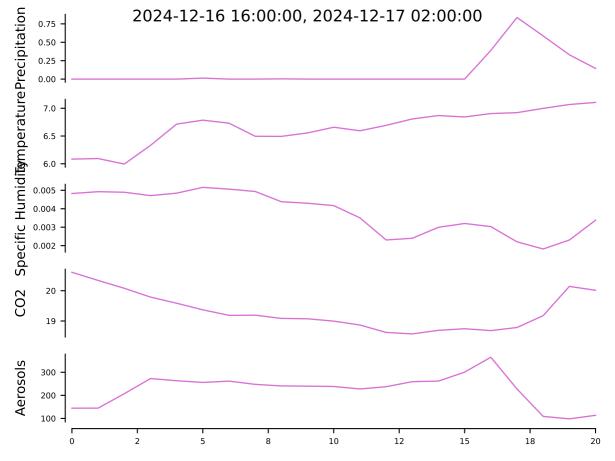








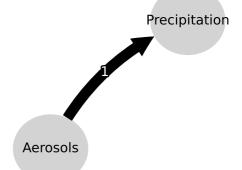


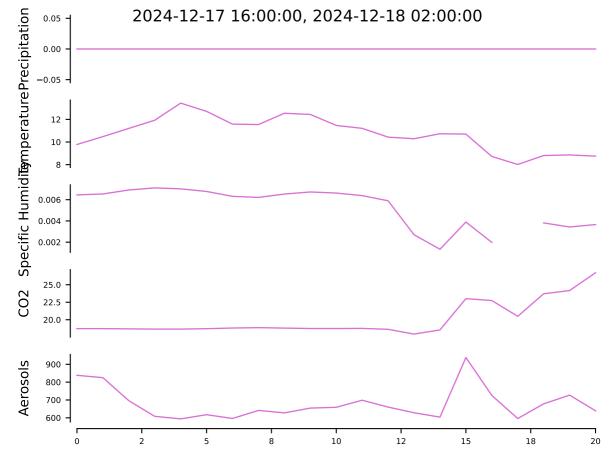


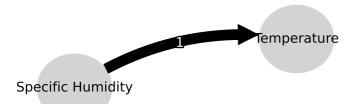
Temperature

Specific Humidity

CO2



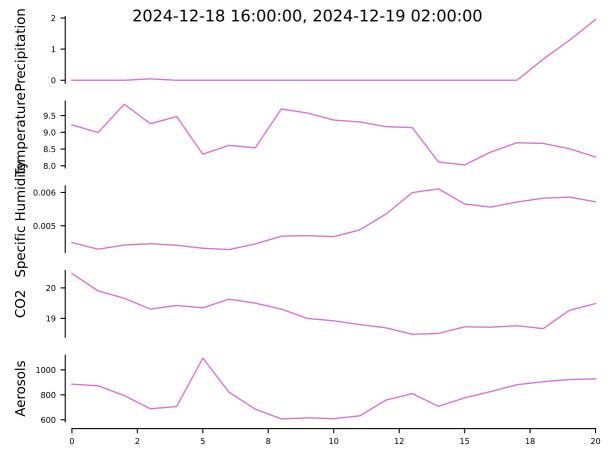


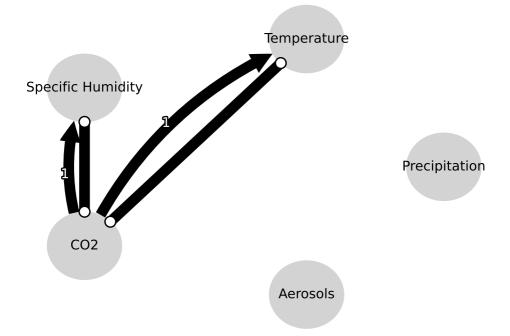


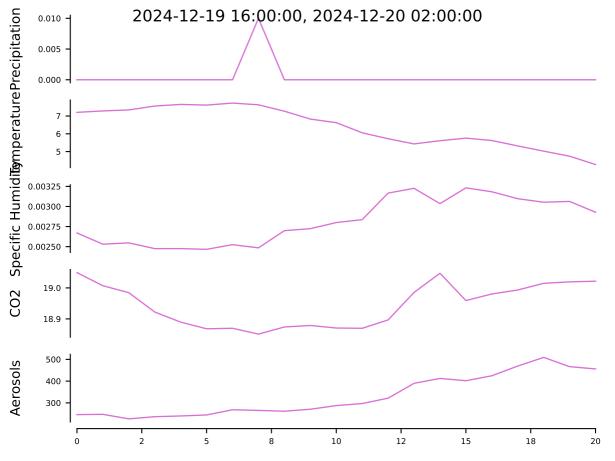
Precipitation

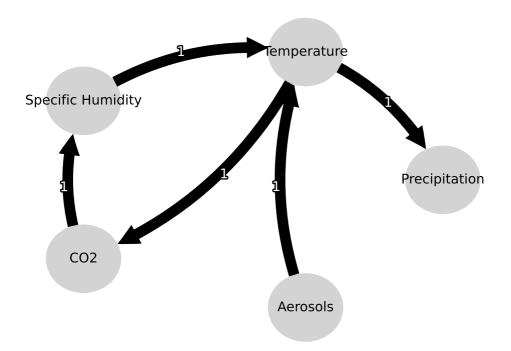
CO2

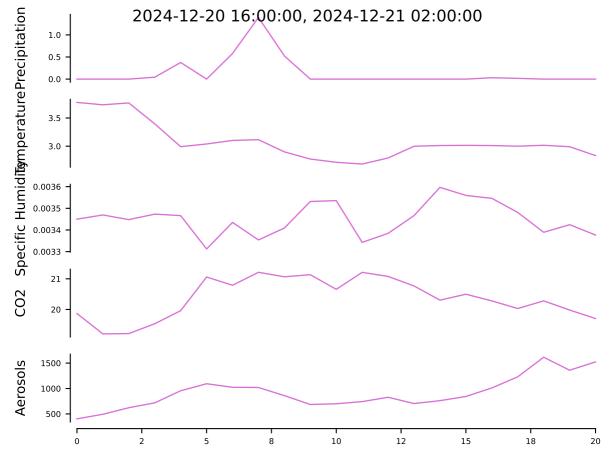
Aerosols











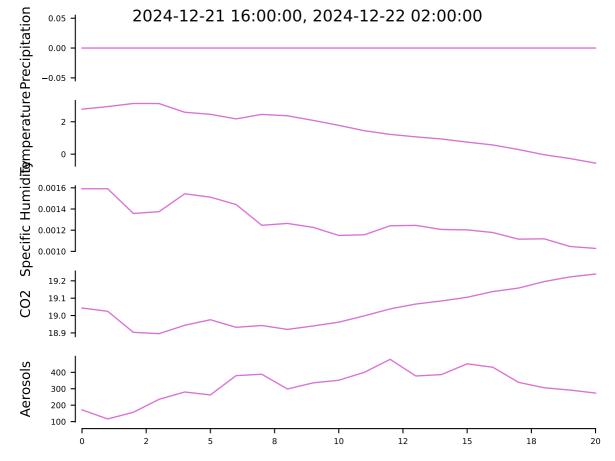
Temperature

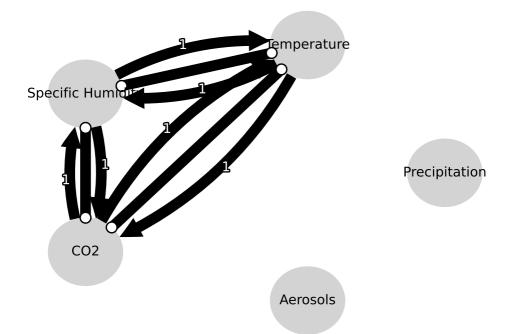
Specific Humidity

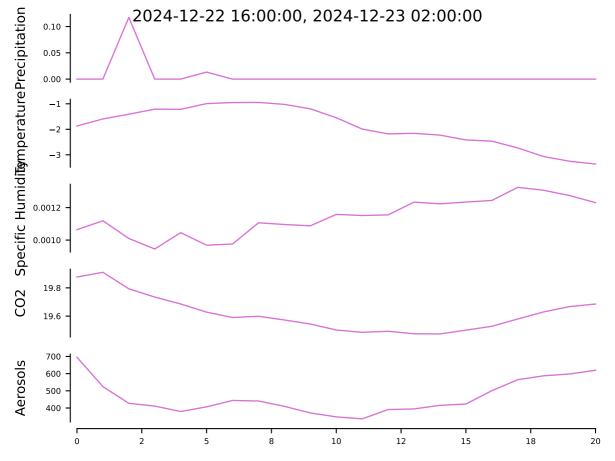
Precipitation

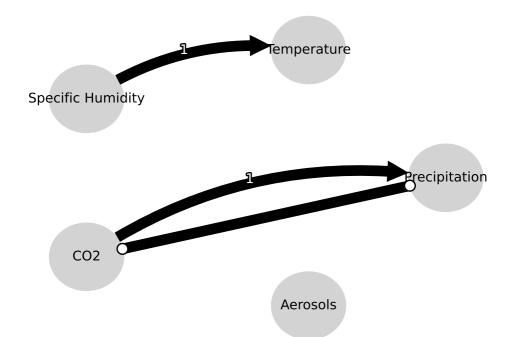
CO2

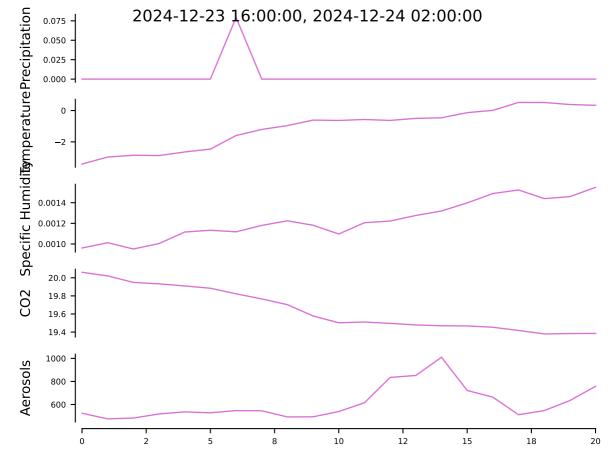
Aerosols

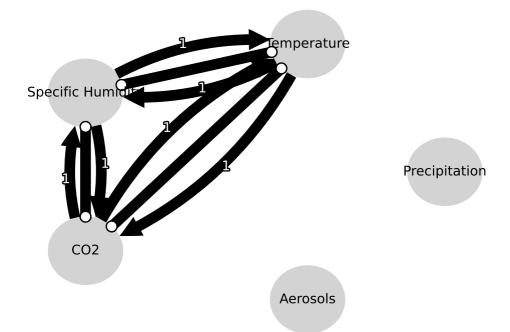


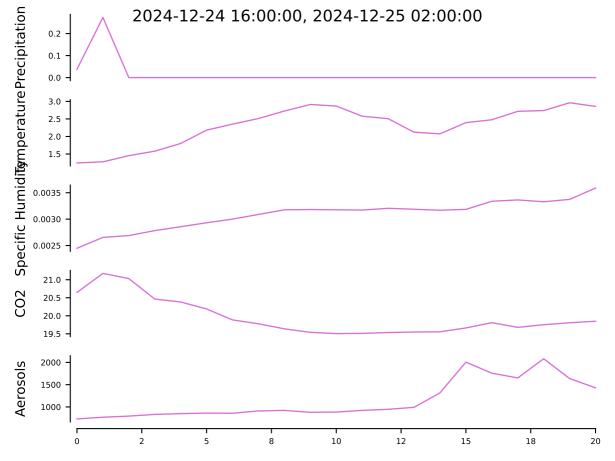


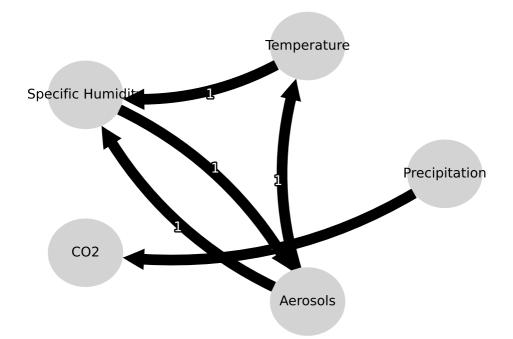


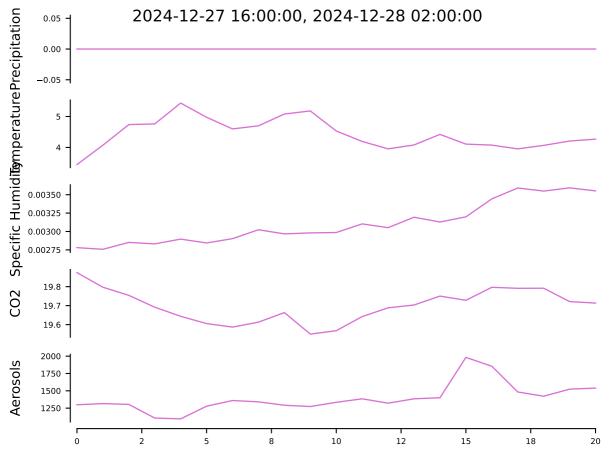


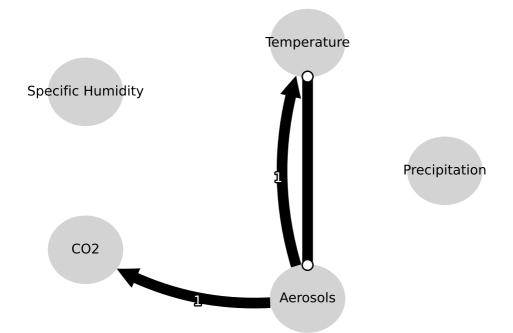


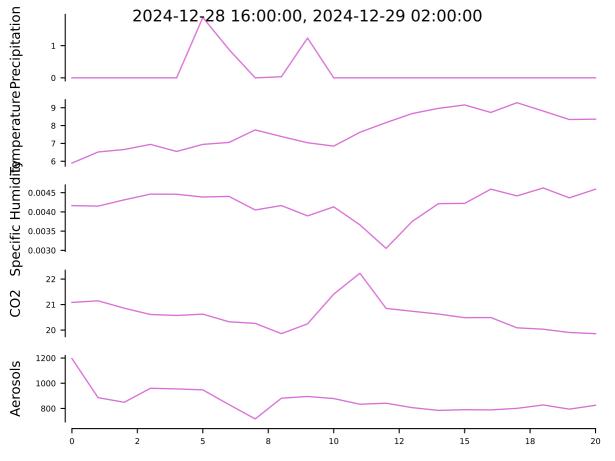


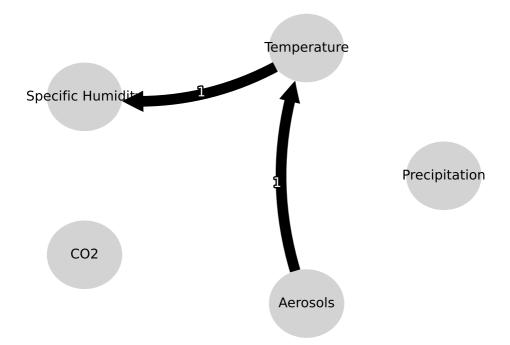


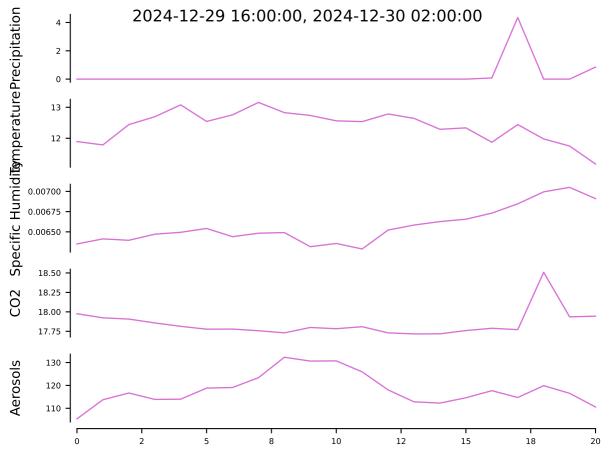


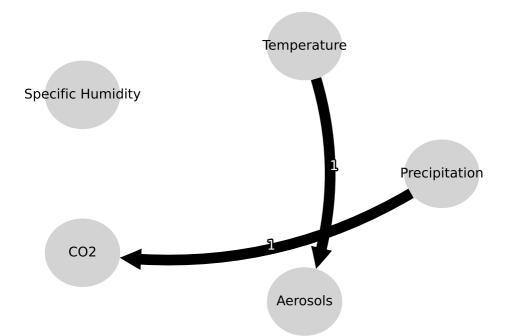


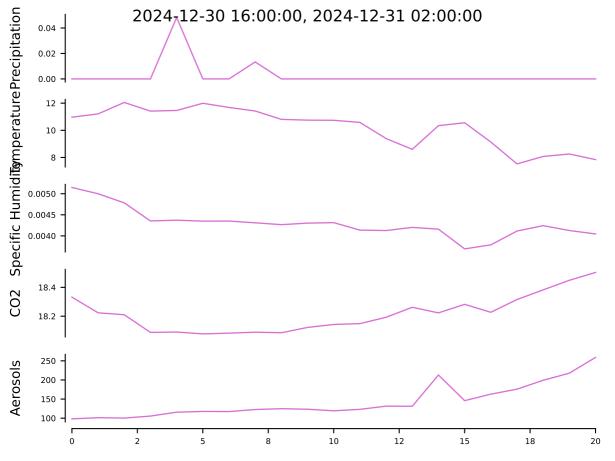


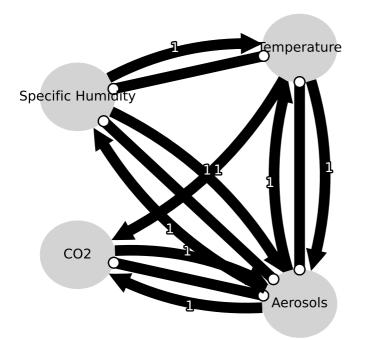


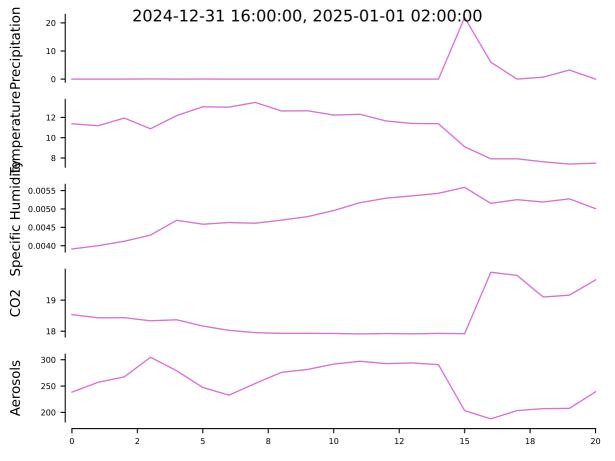


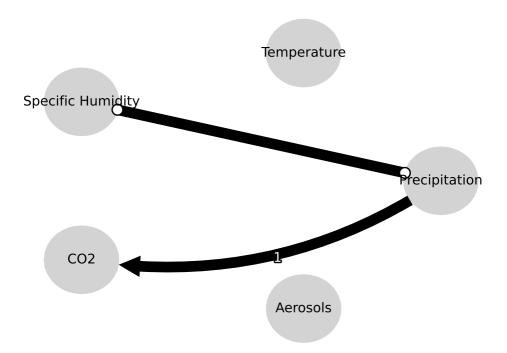


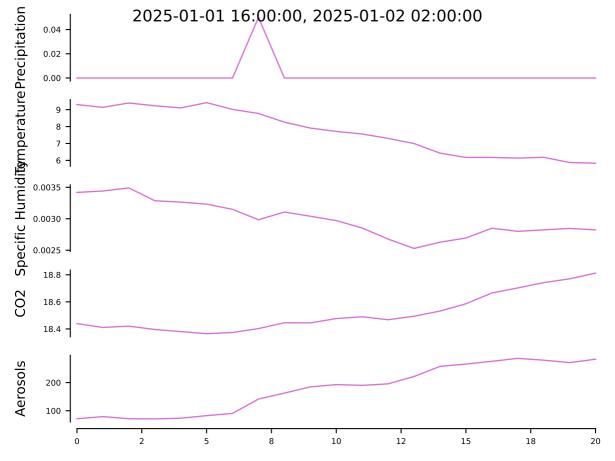


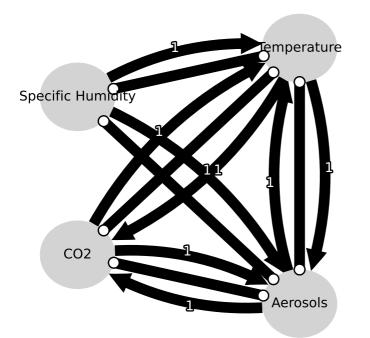


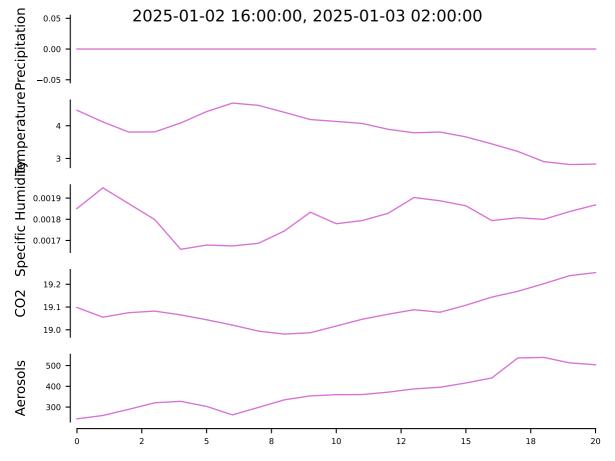


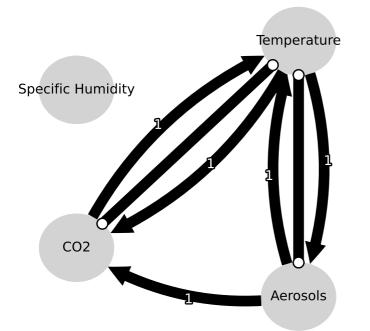


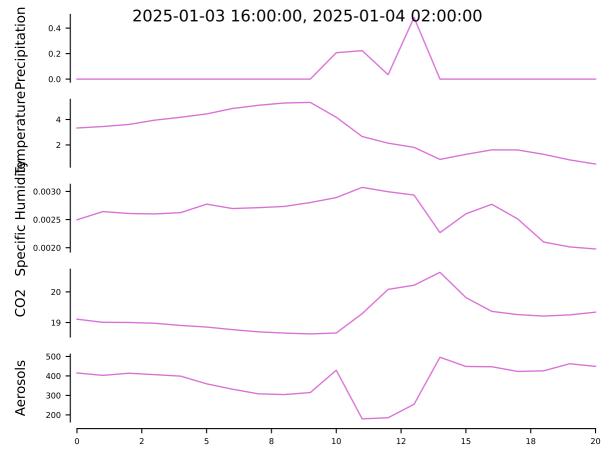


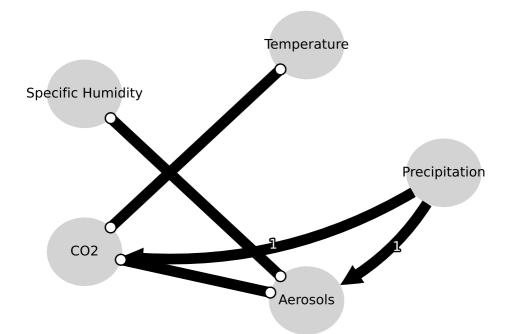


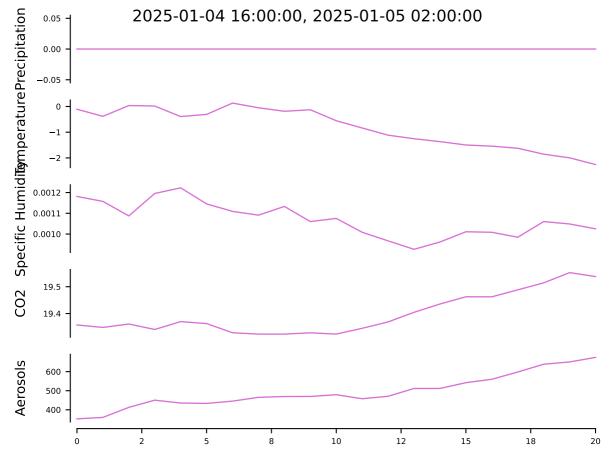


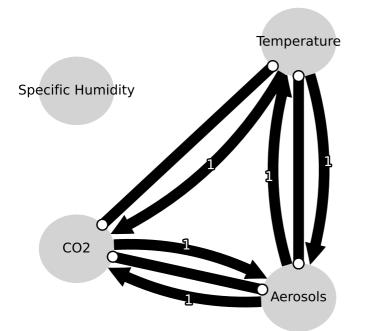


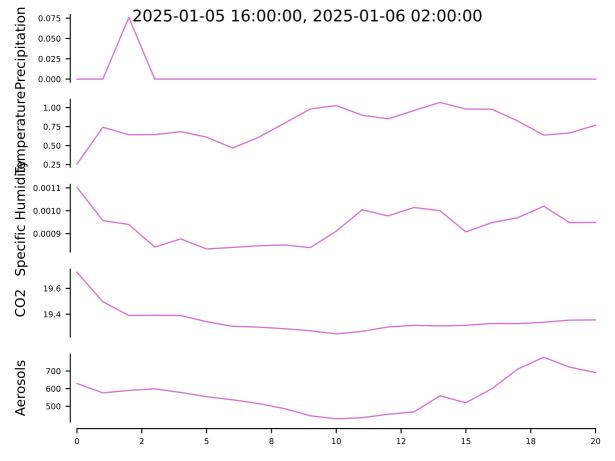




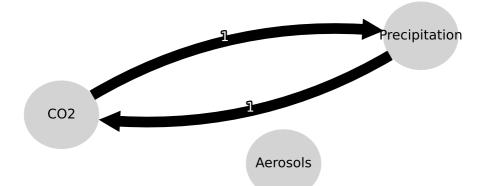


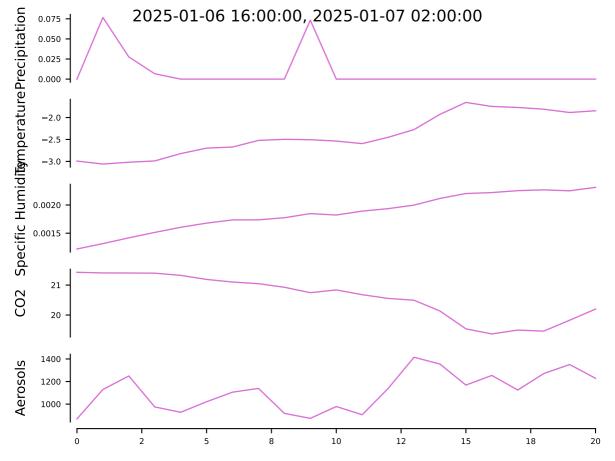


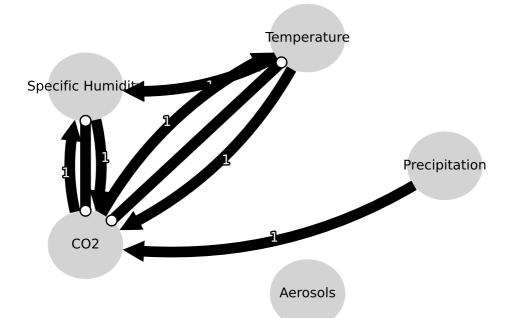


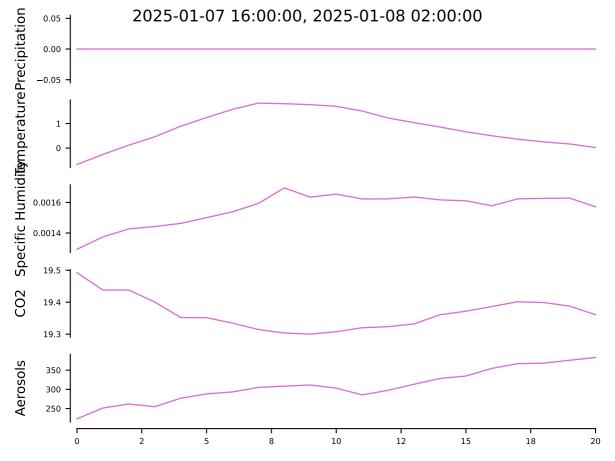


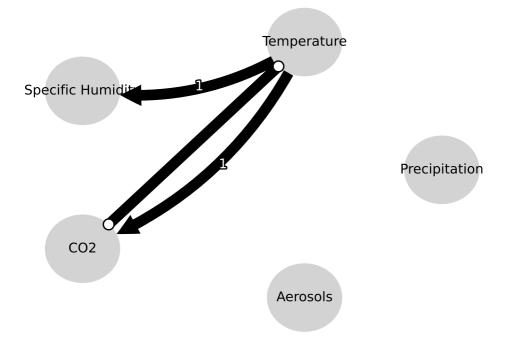
Temperature
Specific Humidity

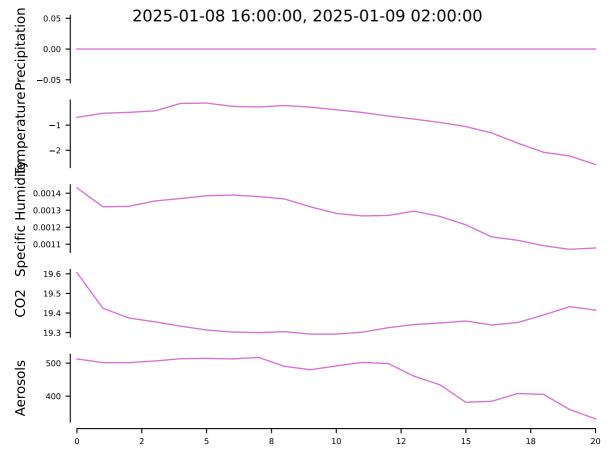


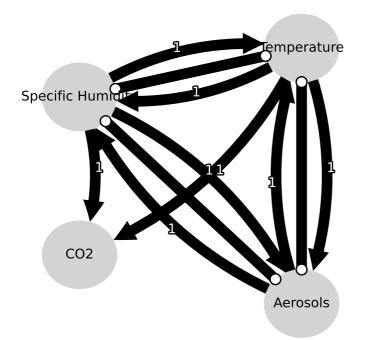


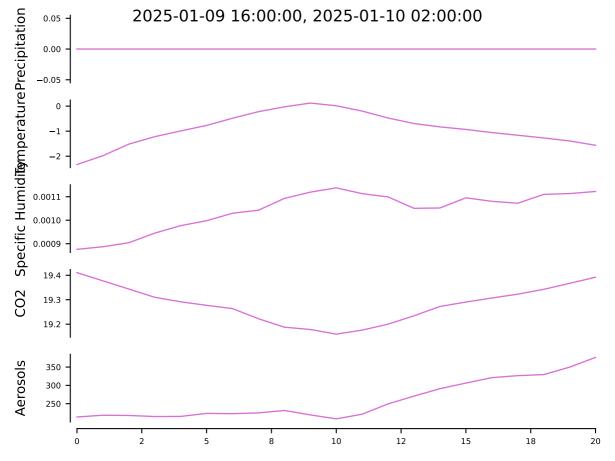


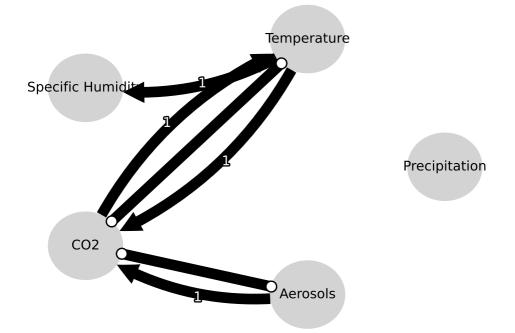


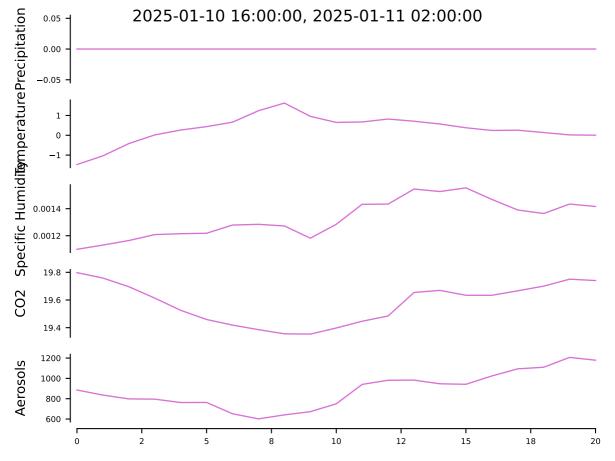


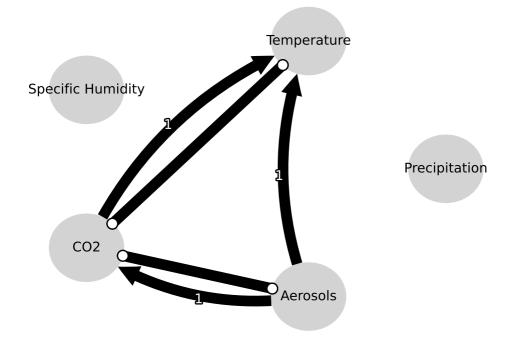


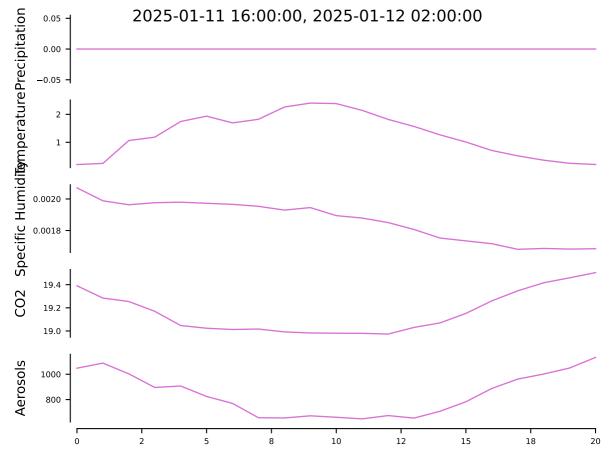


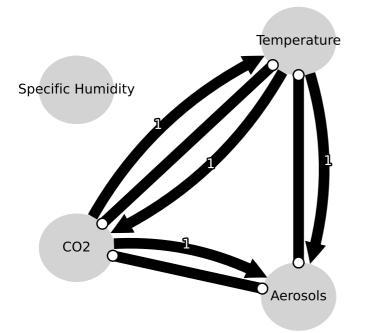


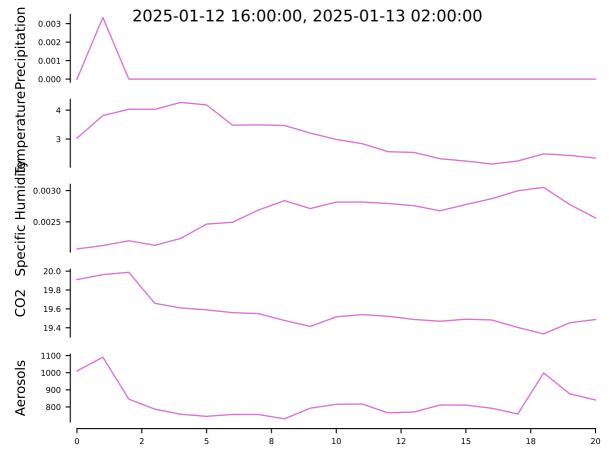


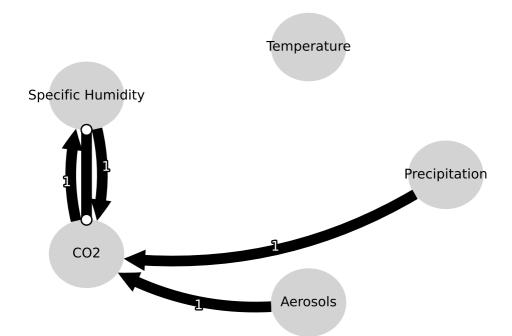


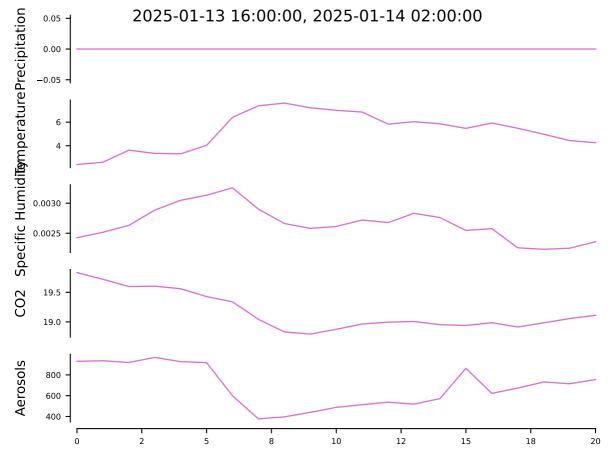


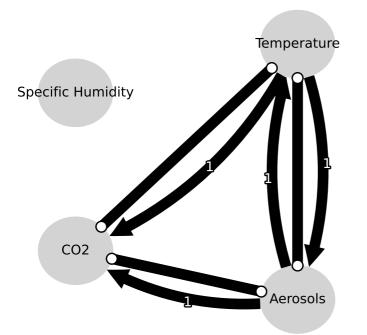


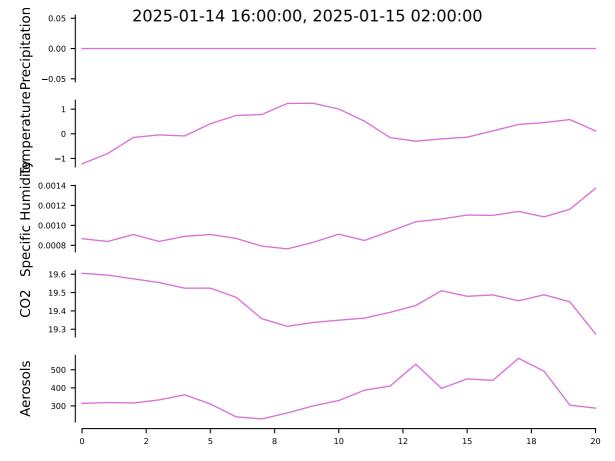


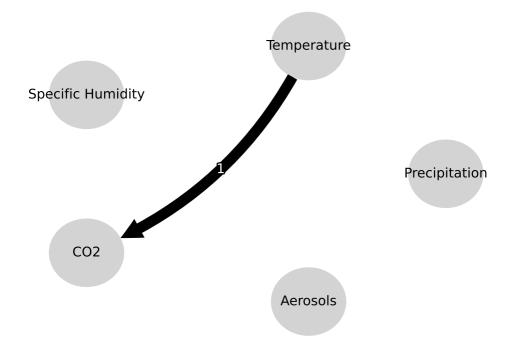


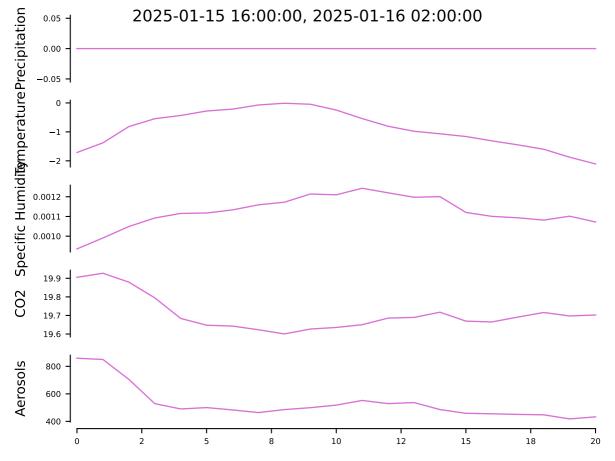


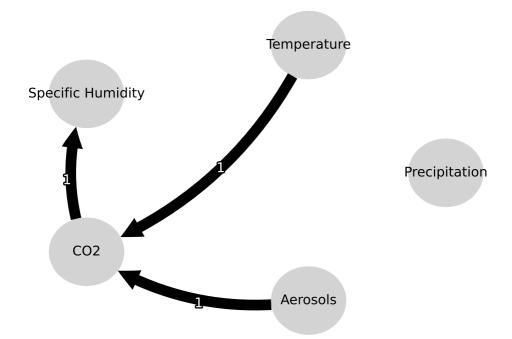


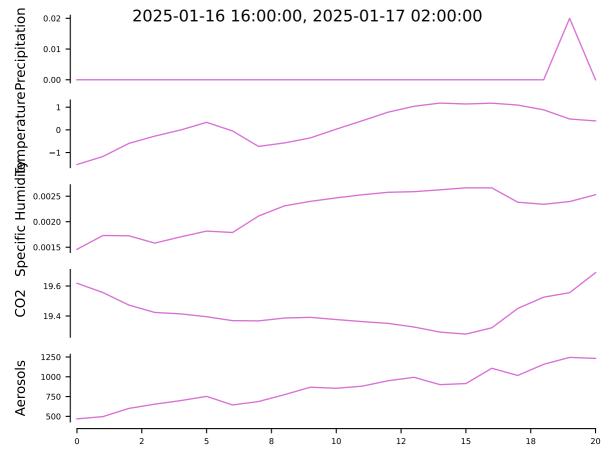


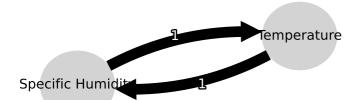


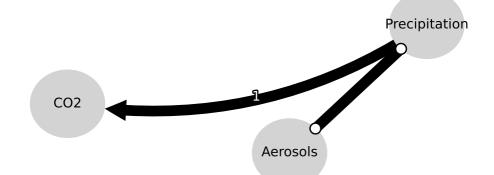


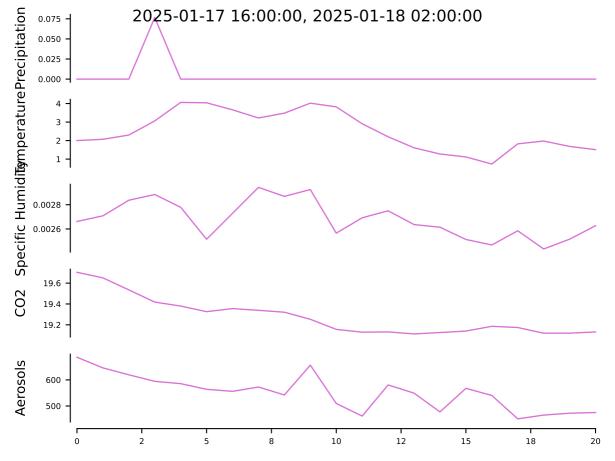




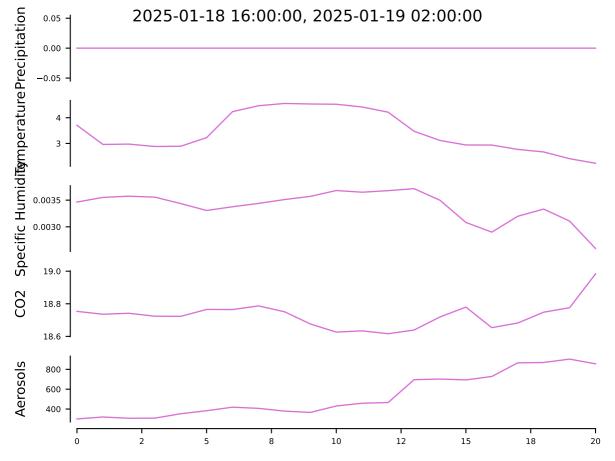


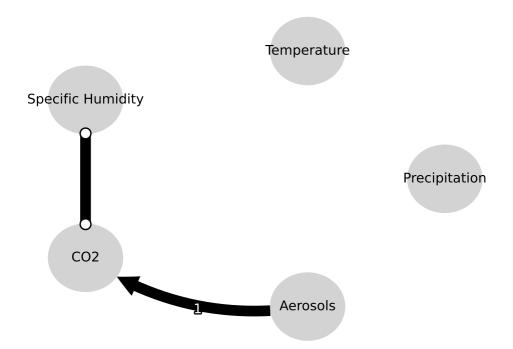


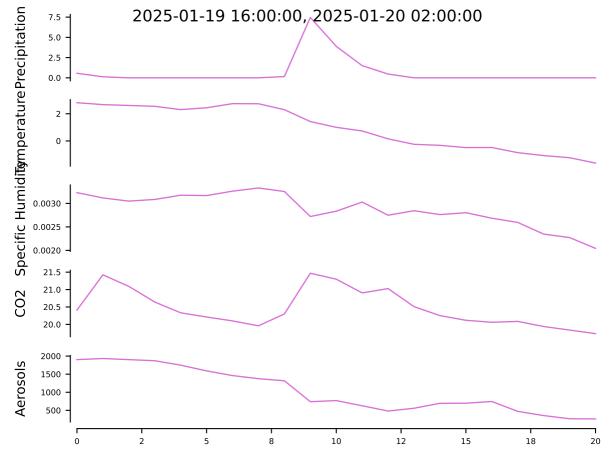


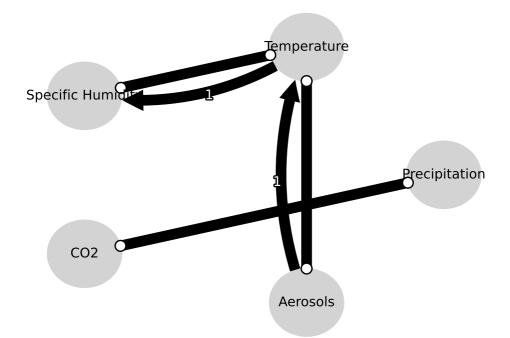


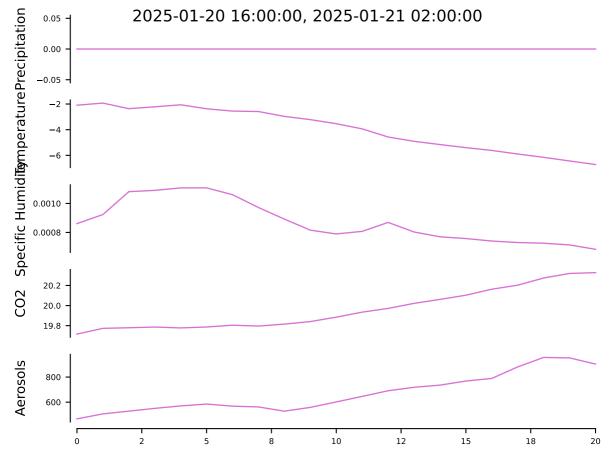
Temperature Specific Humidity Precipitation CO2 Aerosols

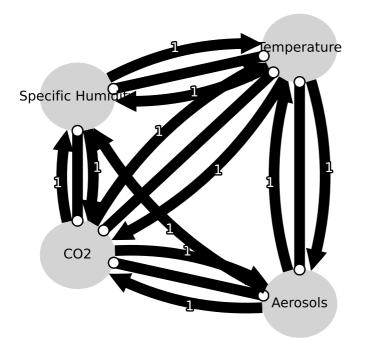


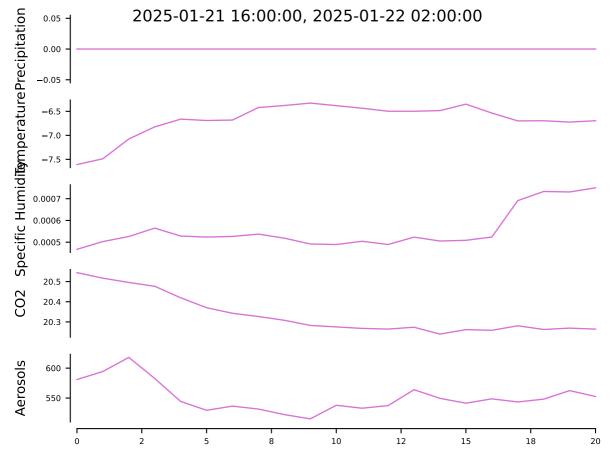


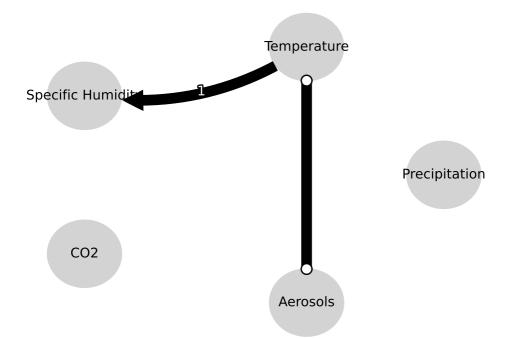


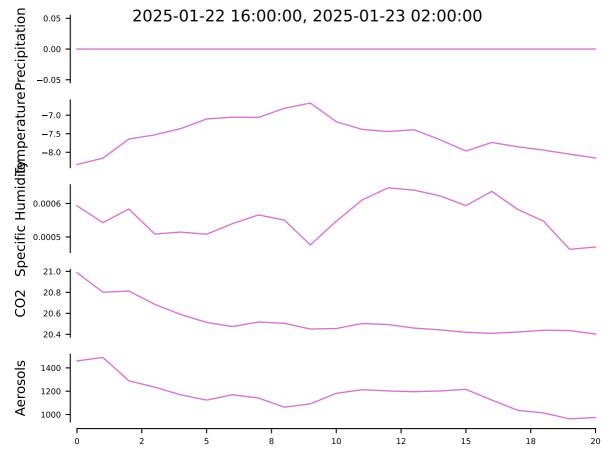








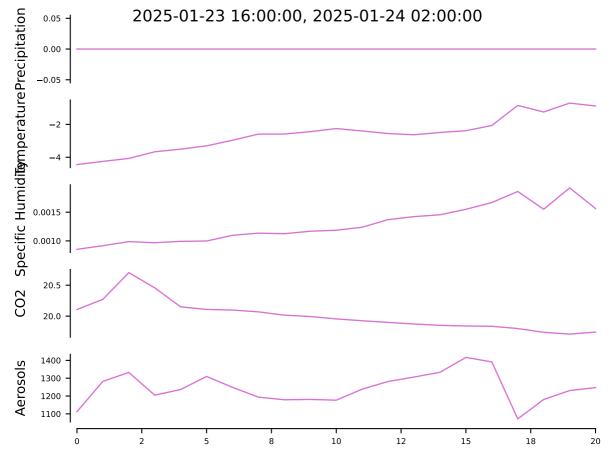


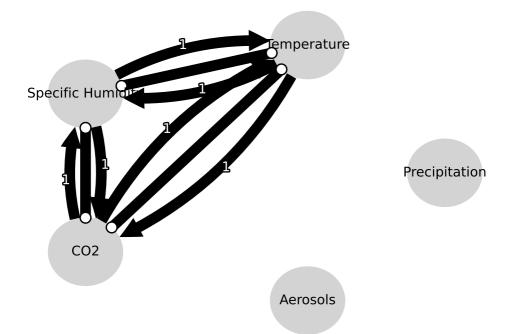


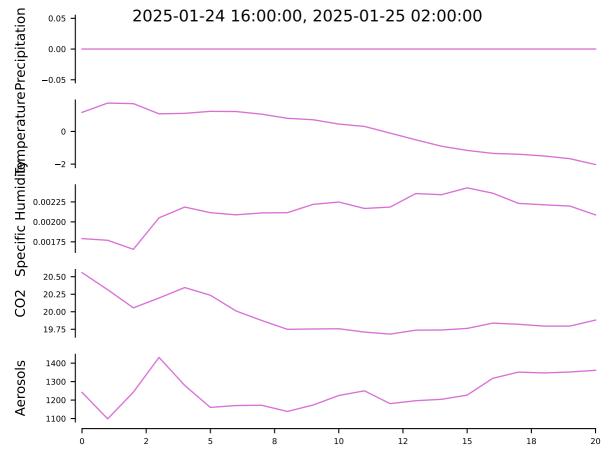
Temperature

Specific Humidity





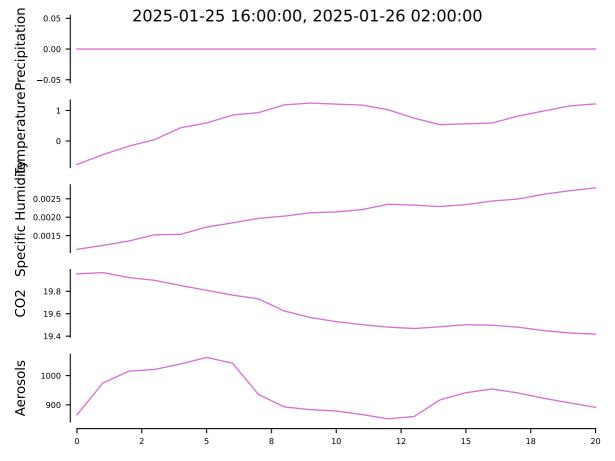




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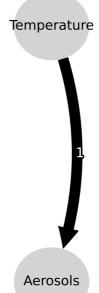
Specific Humidity

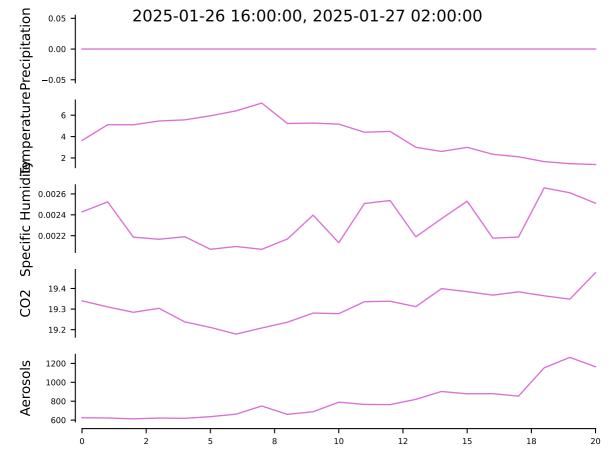


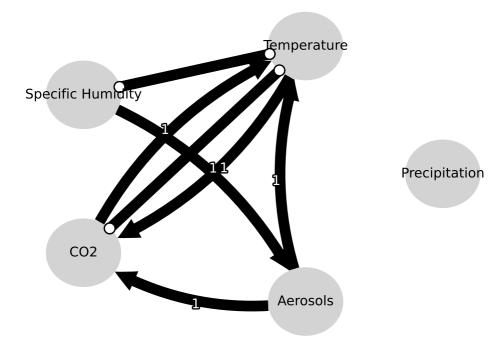


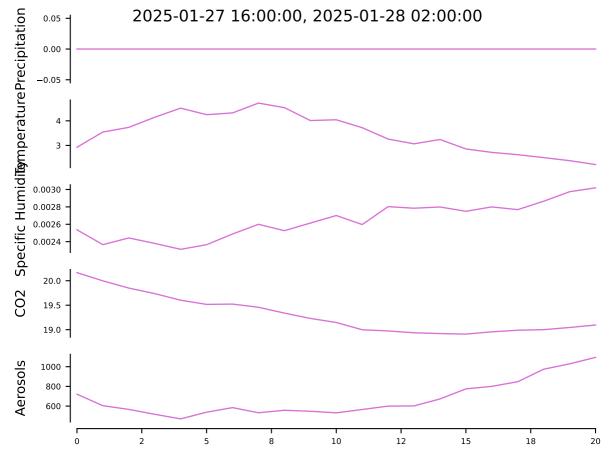
Specific Humidity

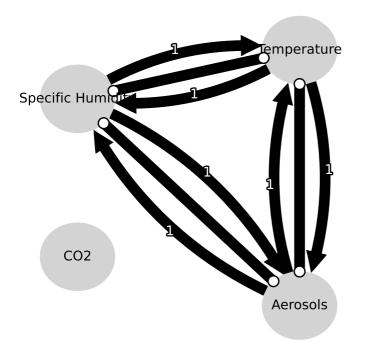
CO2

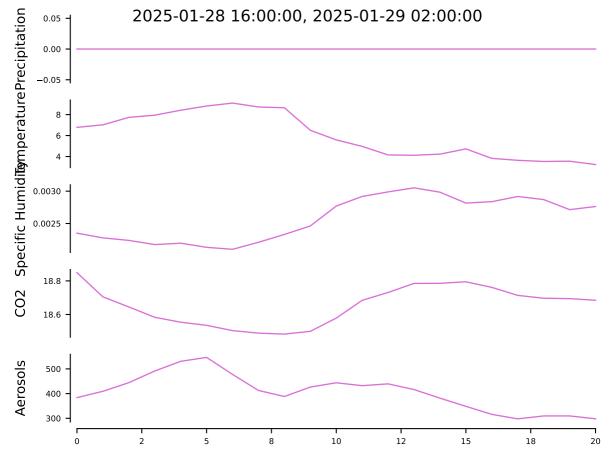


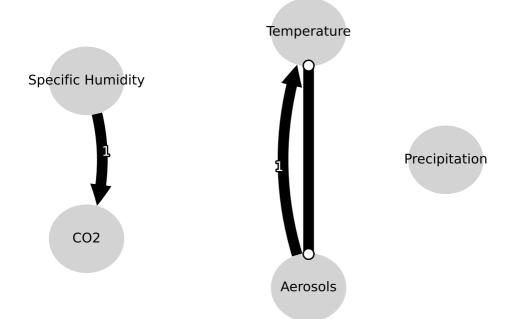


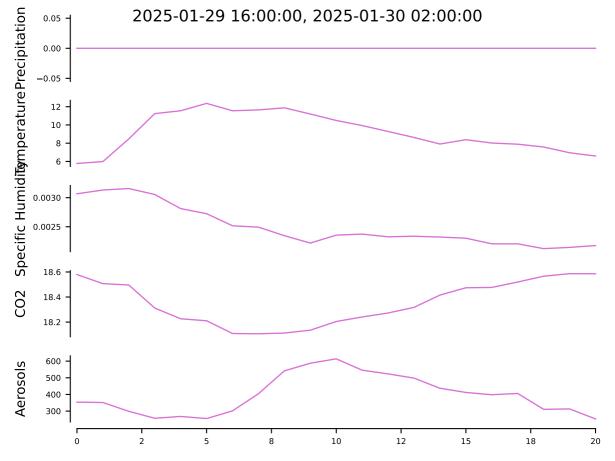


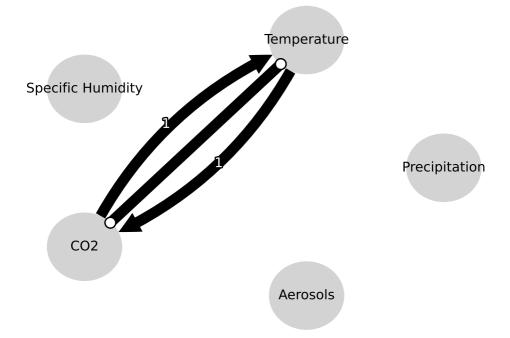


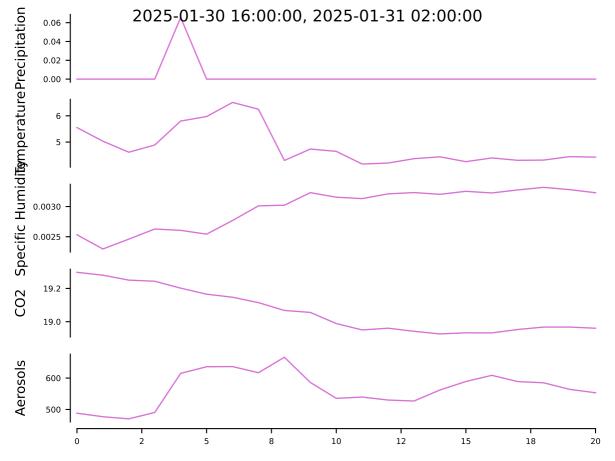












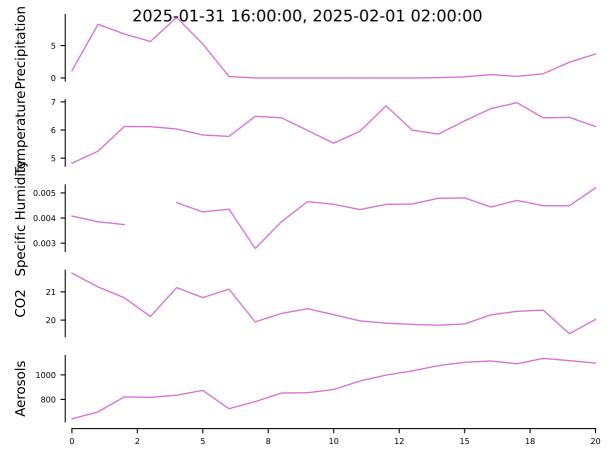
Temperature

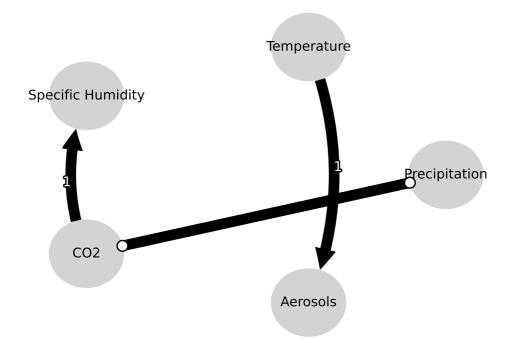
Specific Humidity

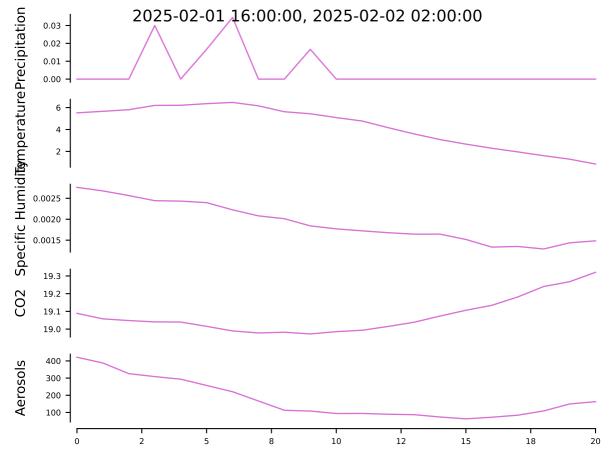


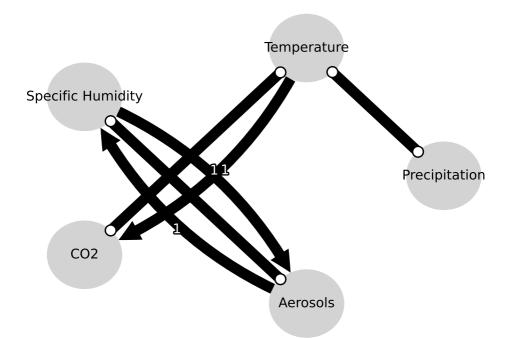
Precipitation

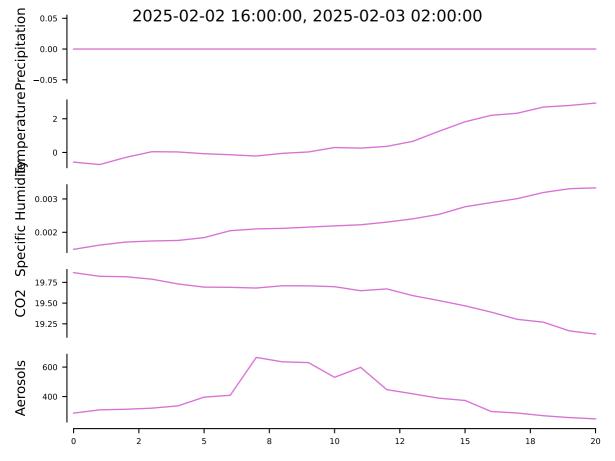
Aerosols

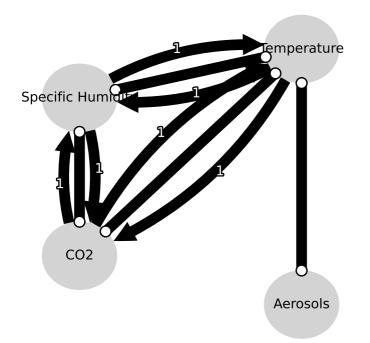


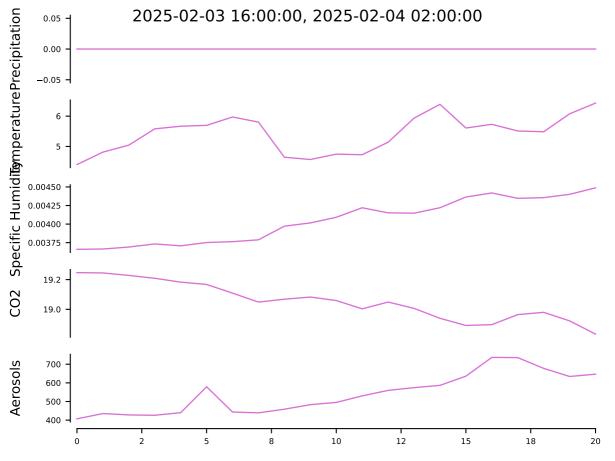


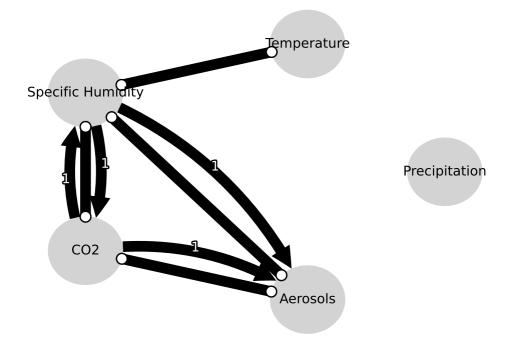


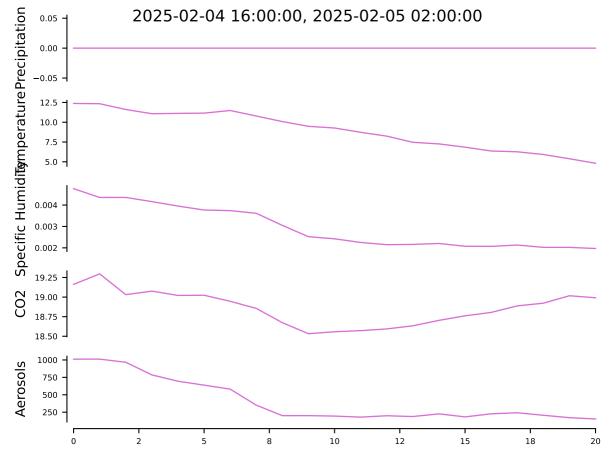


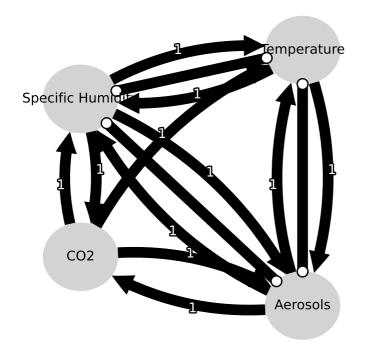


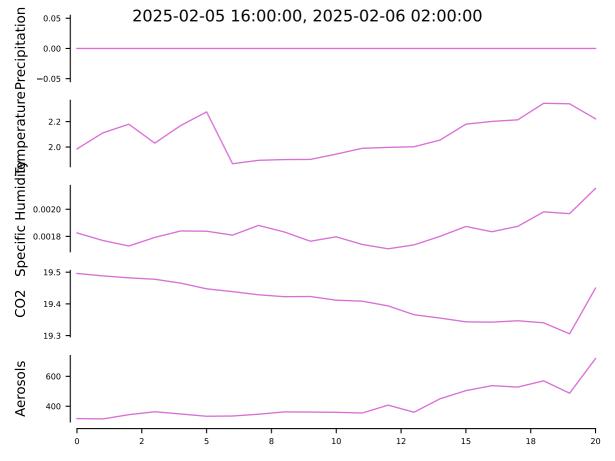


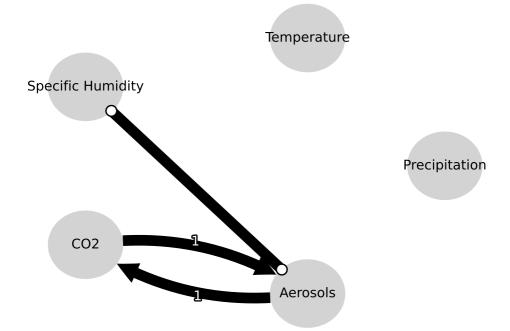


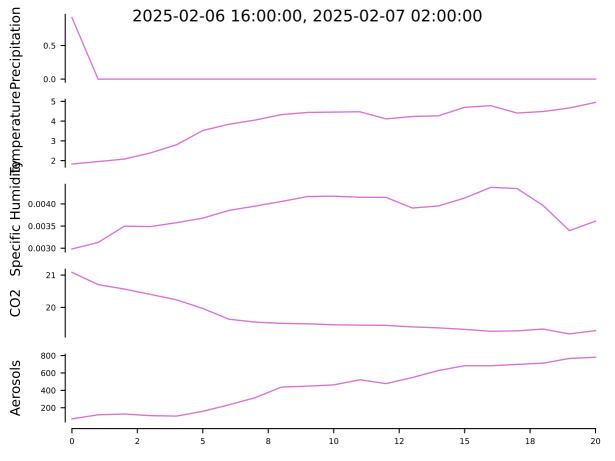


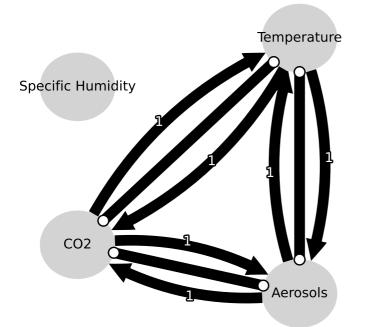


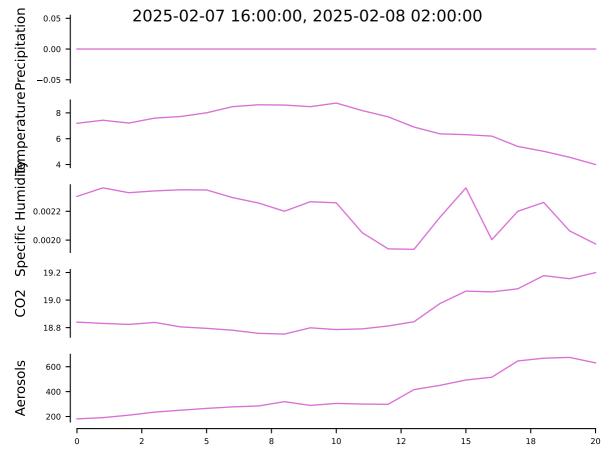


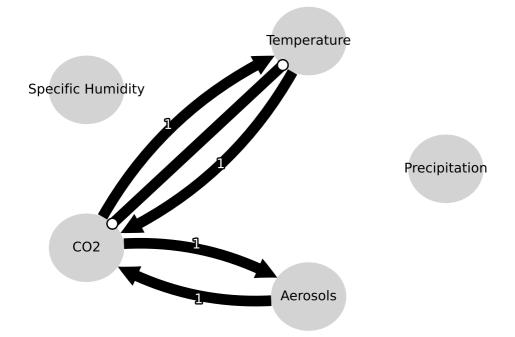


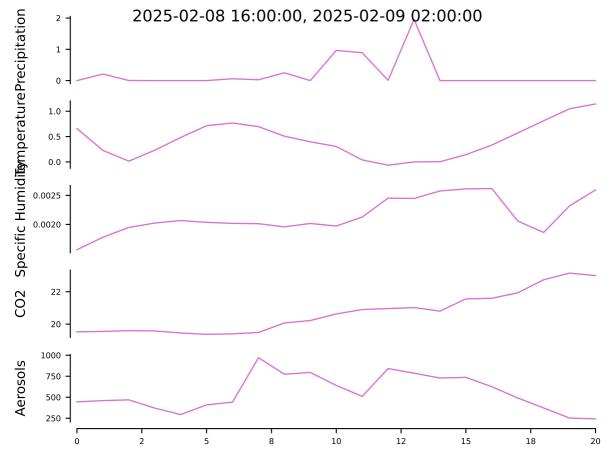












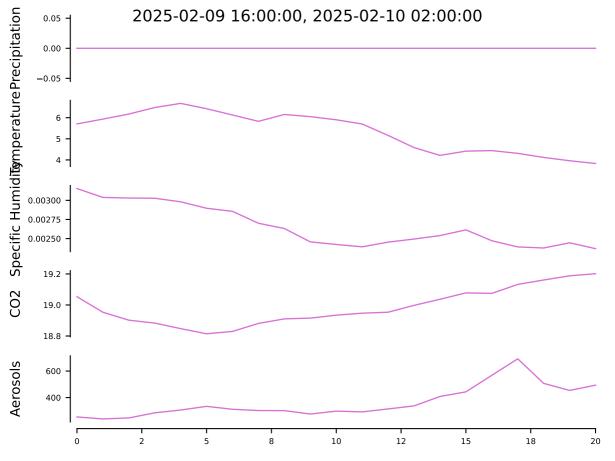
Temperature

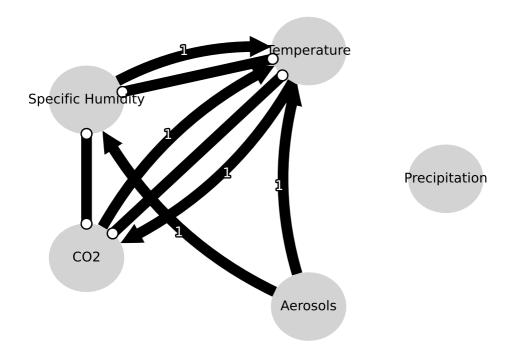
Specific Humidity

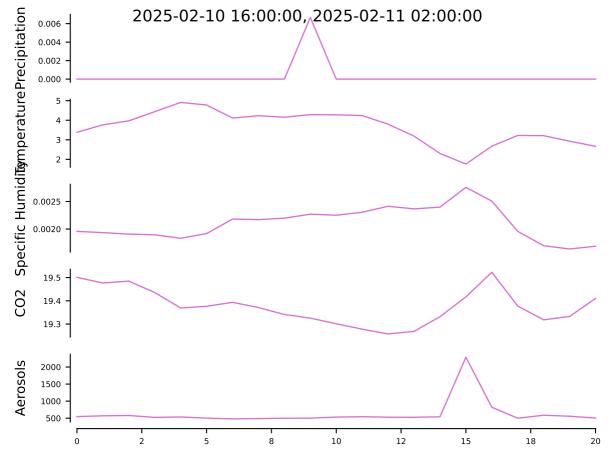
Precipitation

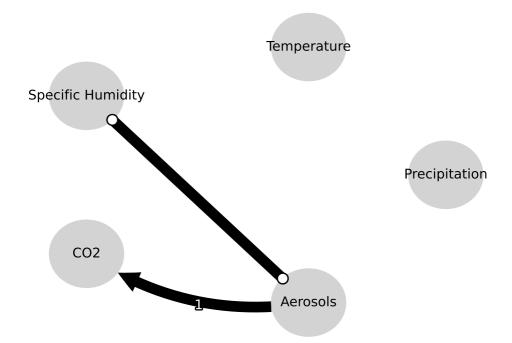
CO2

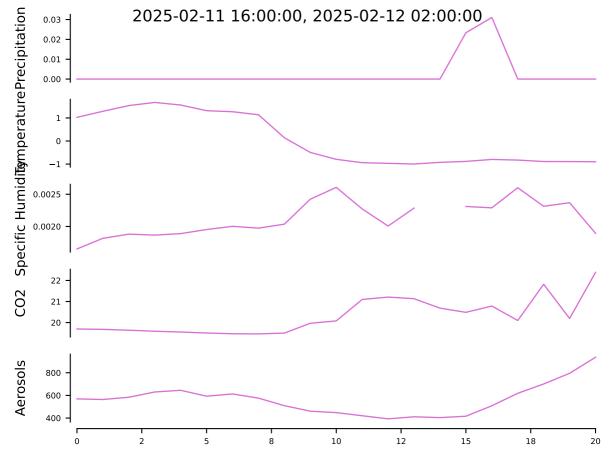
Aerosols











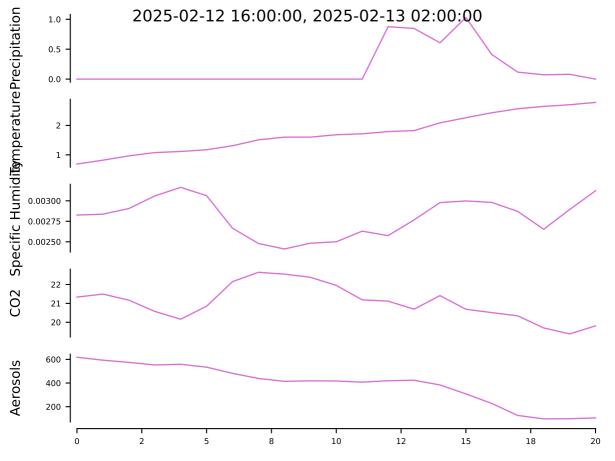
Temperature

Specific Humidity

Precipitation

CO2

Aerosols

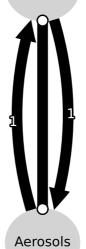


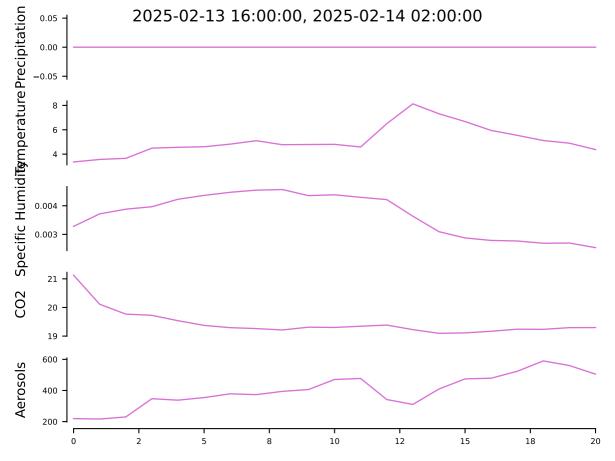
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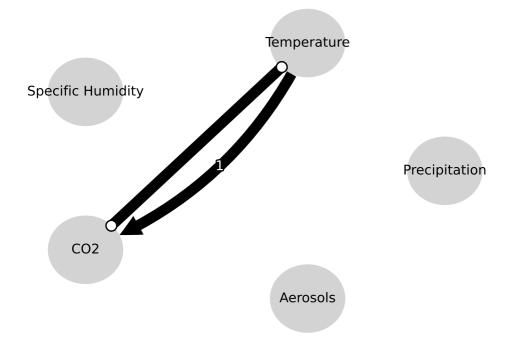


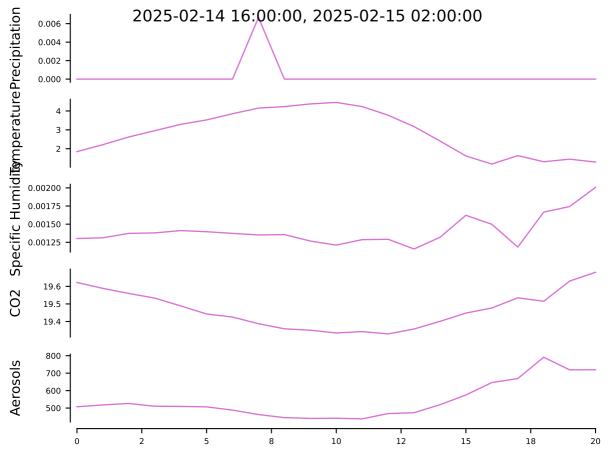
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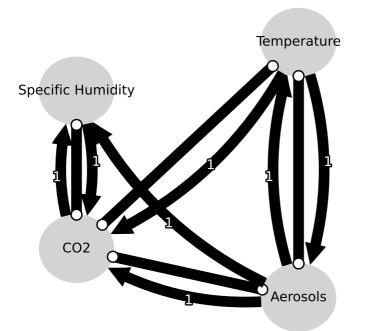
Temperature

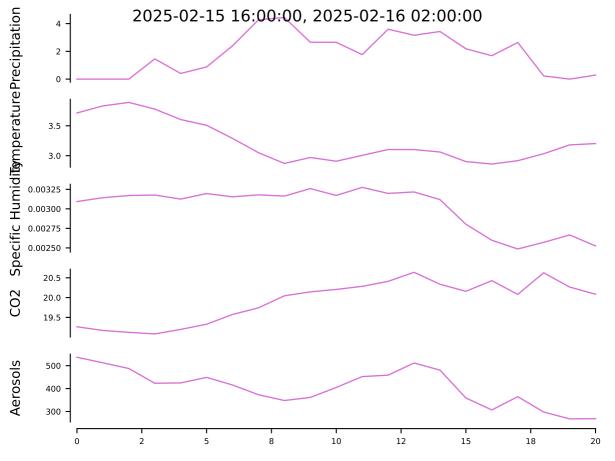


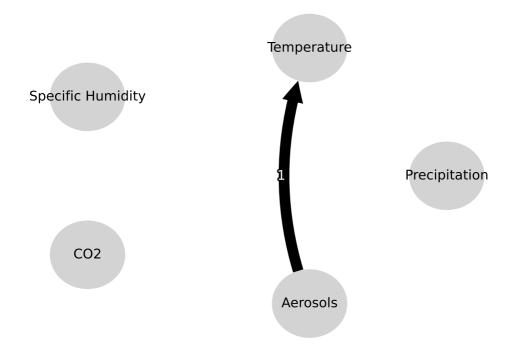


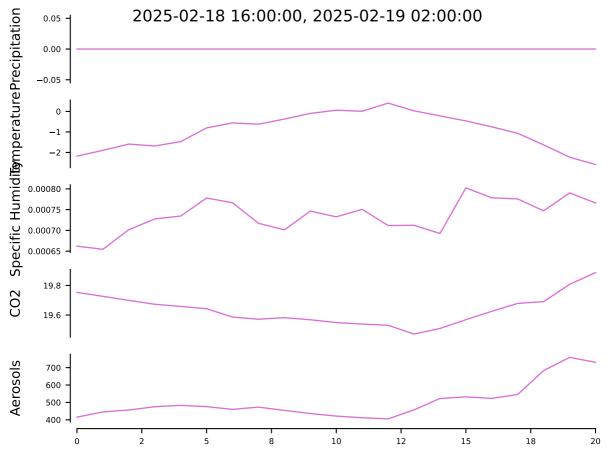


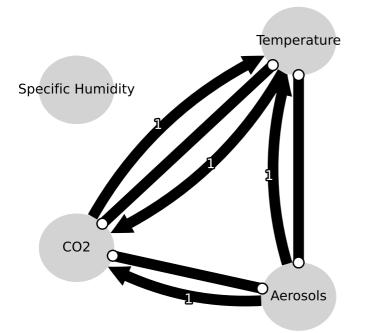


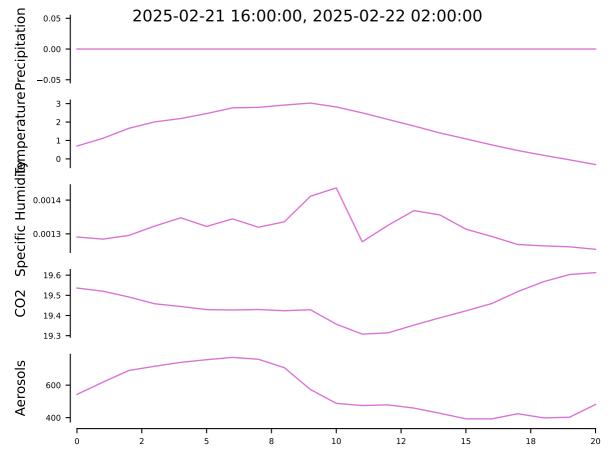


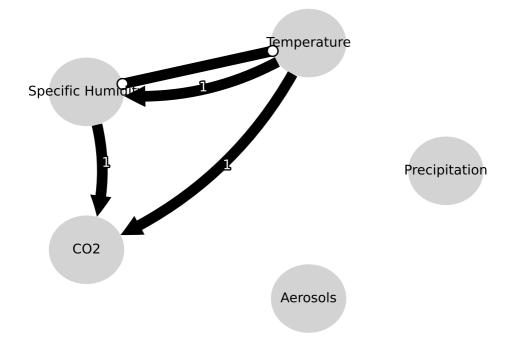


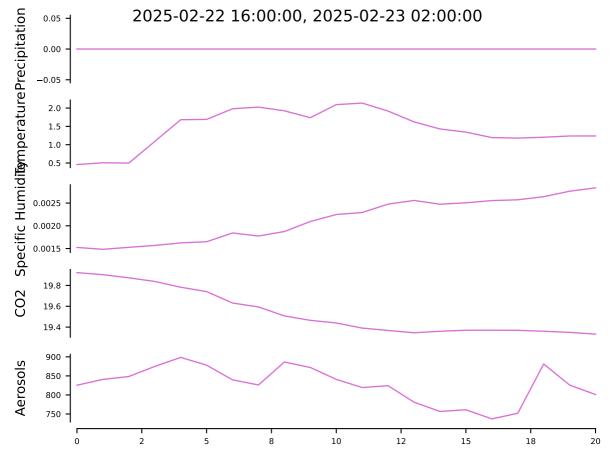










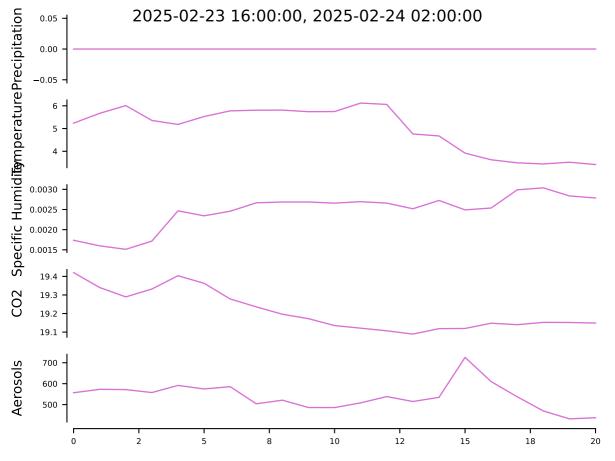


Temperature

Specific Humidity



Precipitation

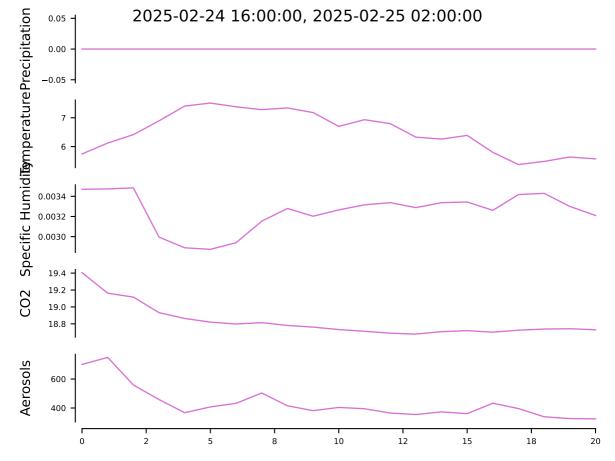


Temperature

Specific Humidity

Precipitation

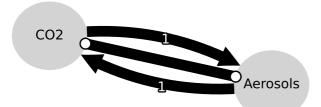
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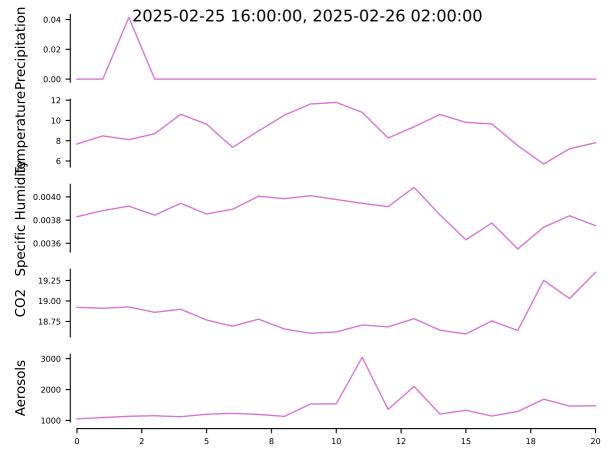


Temperature

Specific Humidity

Precipitation



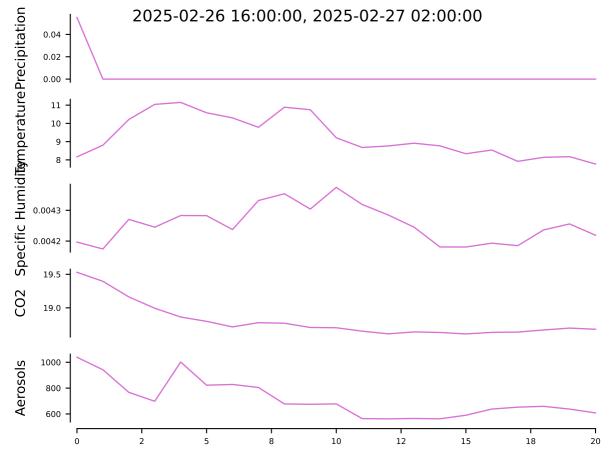


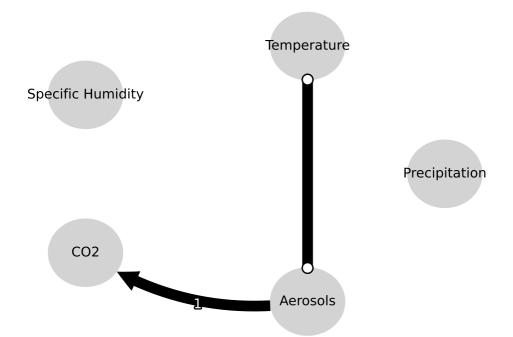
Temperature

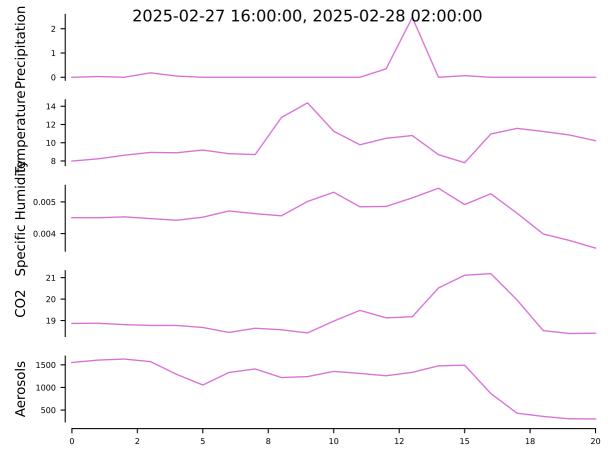
Specific Humidity

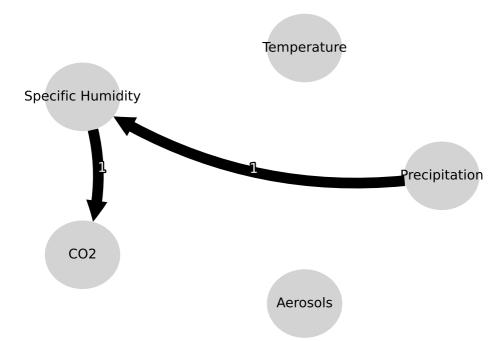
Precipitation

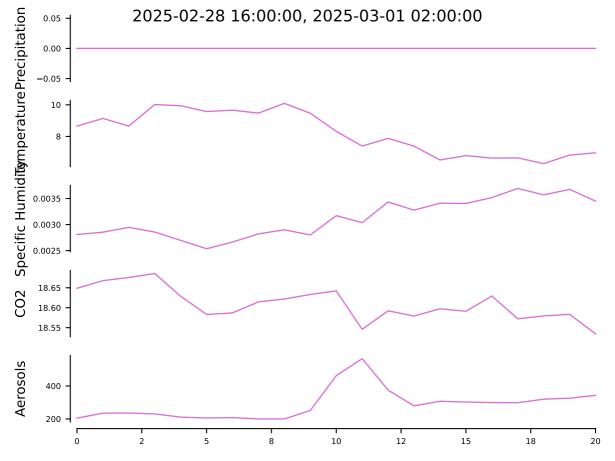
CO2

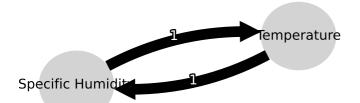






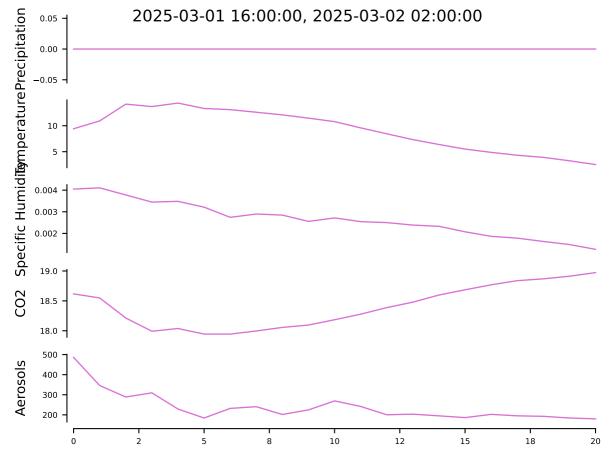


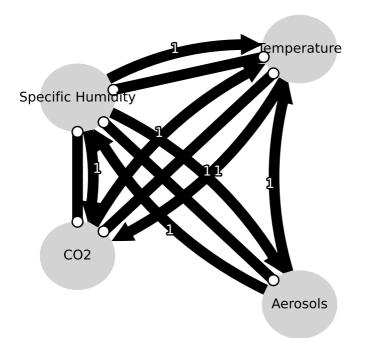




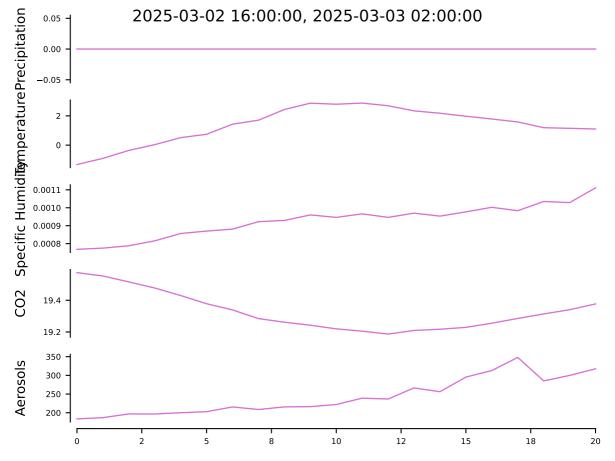
Precipitation

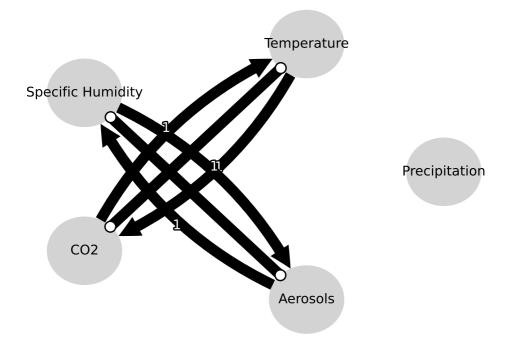
CO2

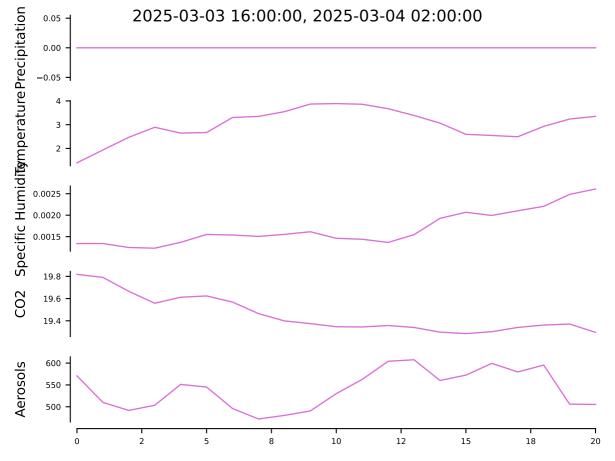




Precipitation





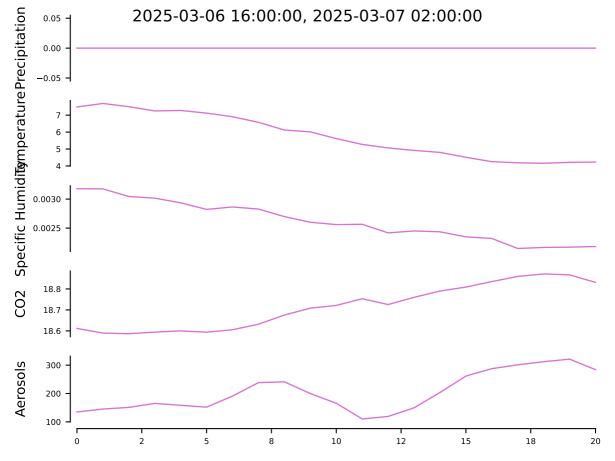


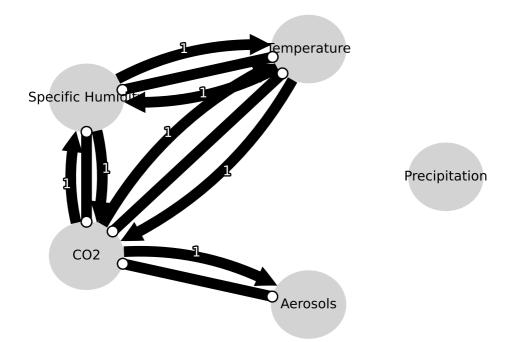
Temperature

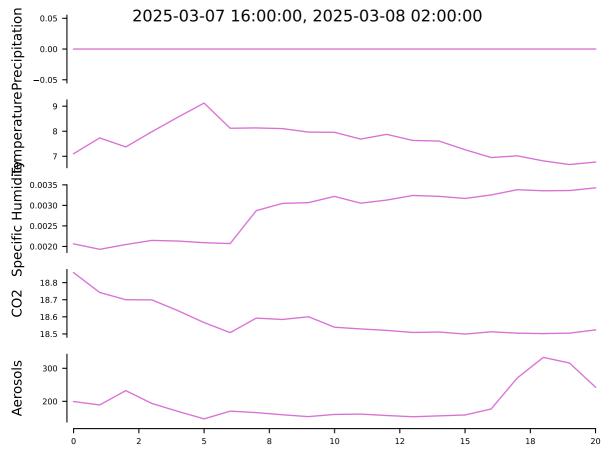
Specific Humidity

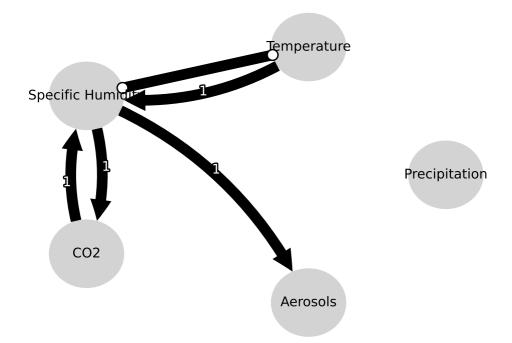
Precipitation

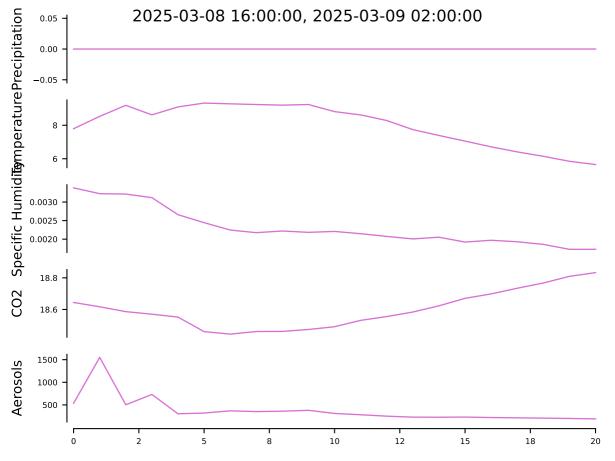
CO2

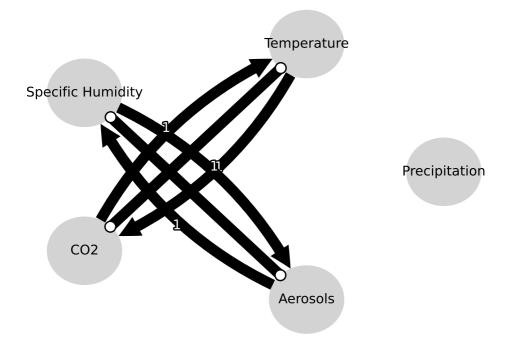


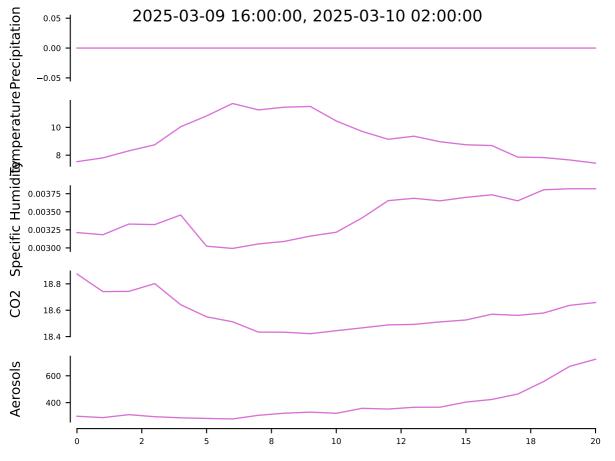


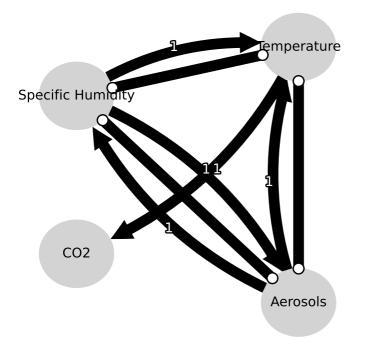




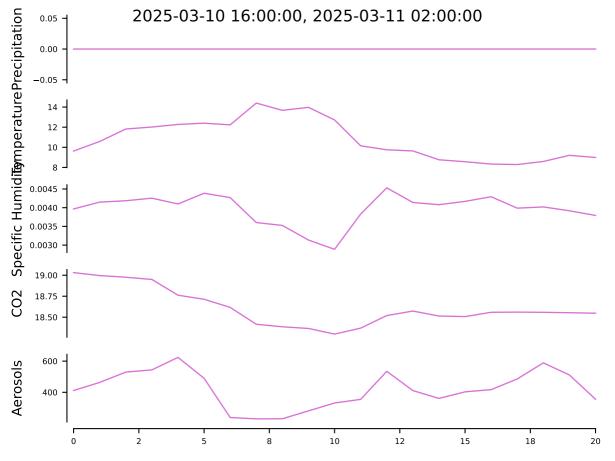








Precipitation

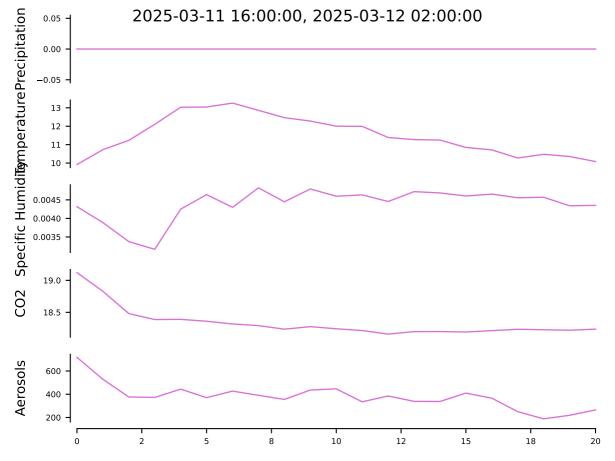


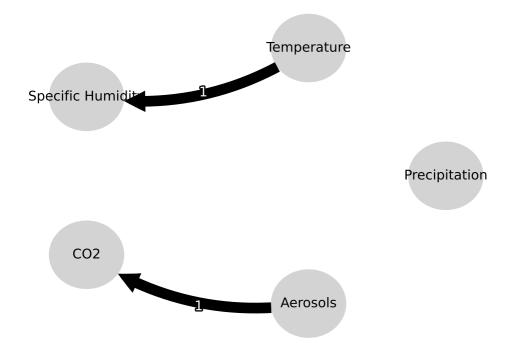
Temperature

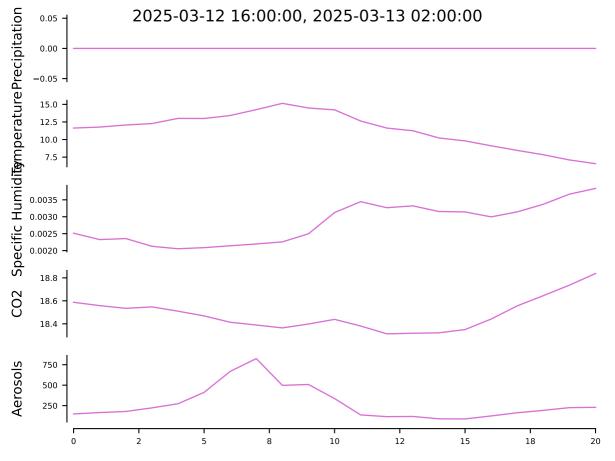
Specific Humidity

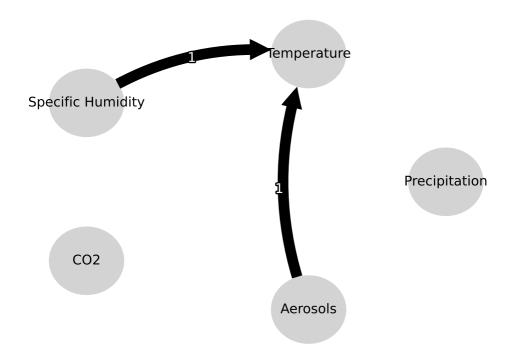
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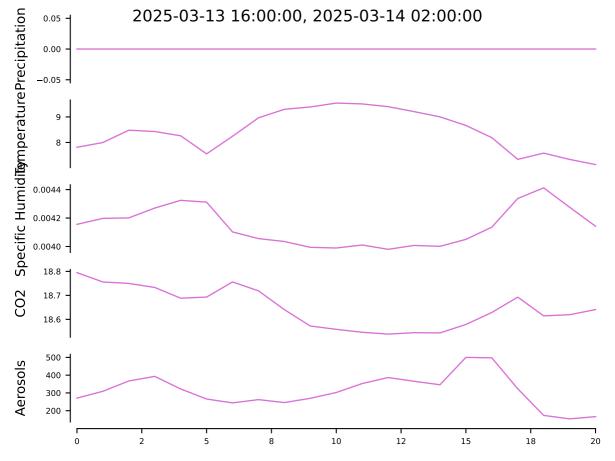
CO2

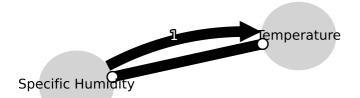






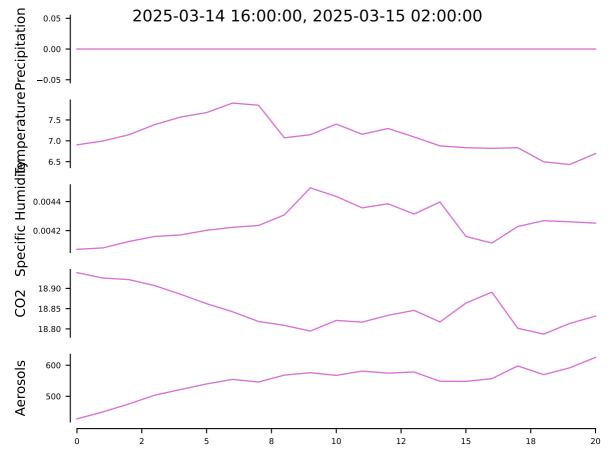


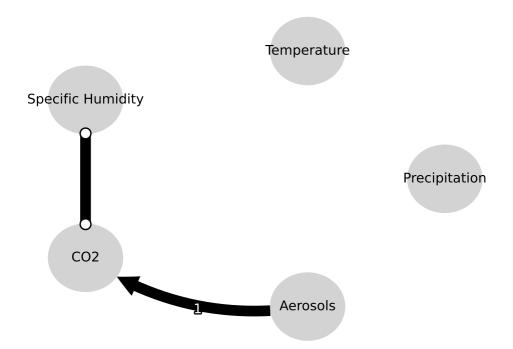


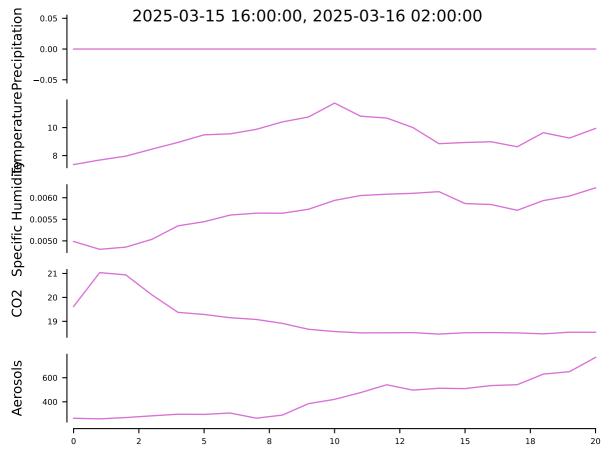


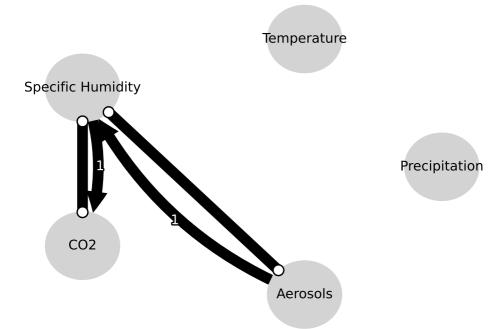
Precipitation

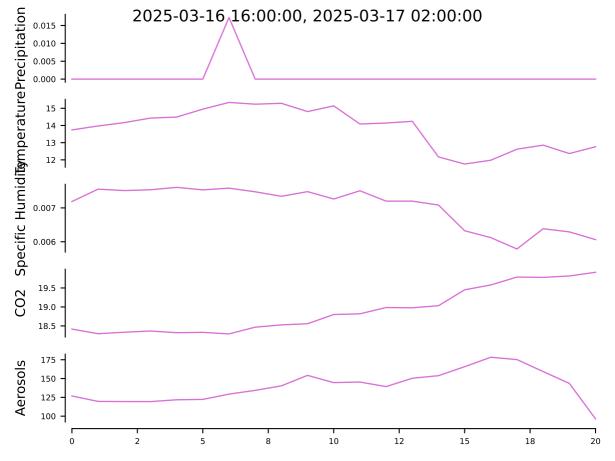
CO2

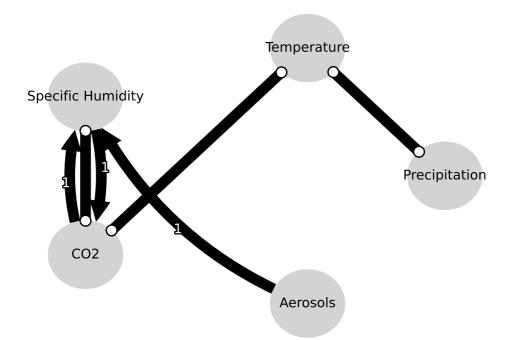


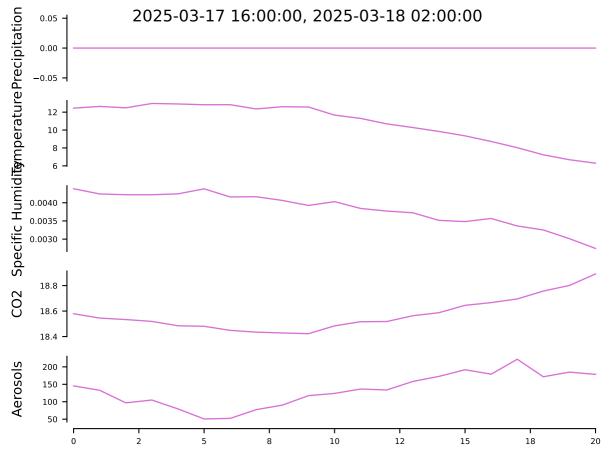


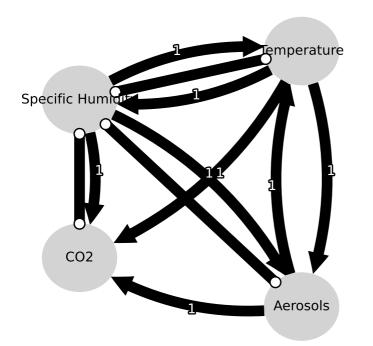


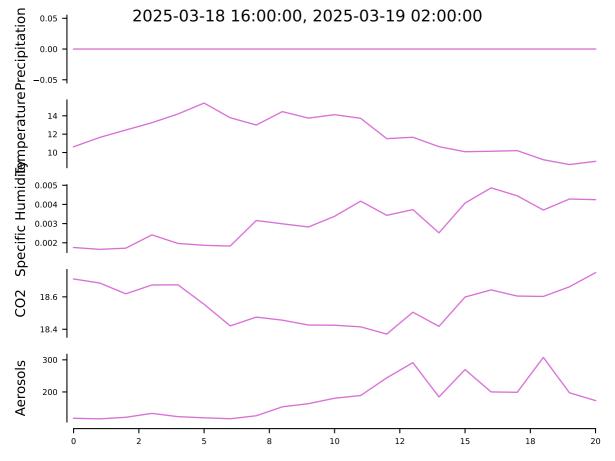












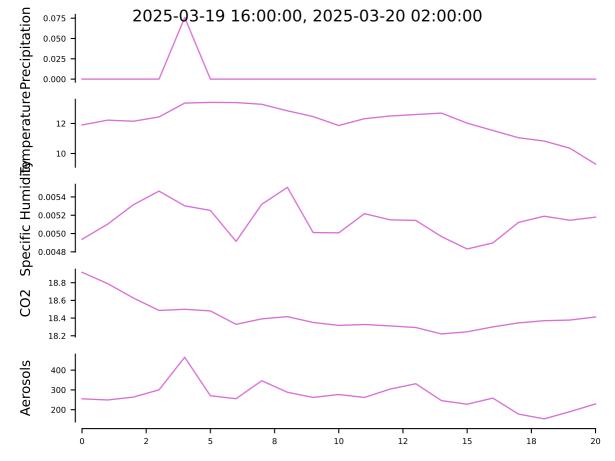
Temperature

Specific Humidity

Precipitation

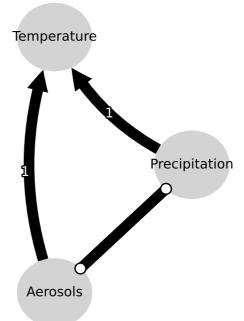
CO2

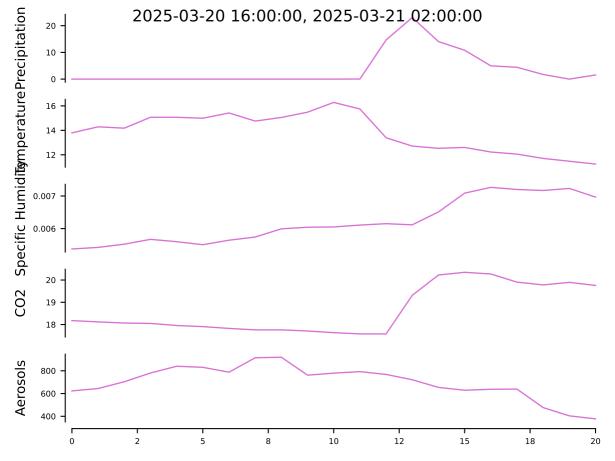
Aerosols

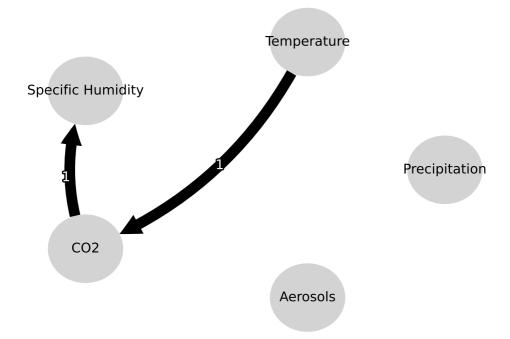


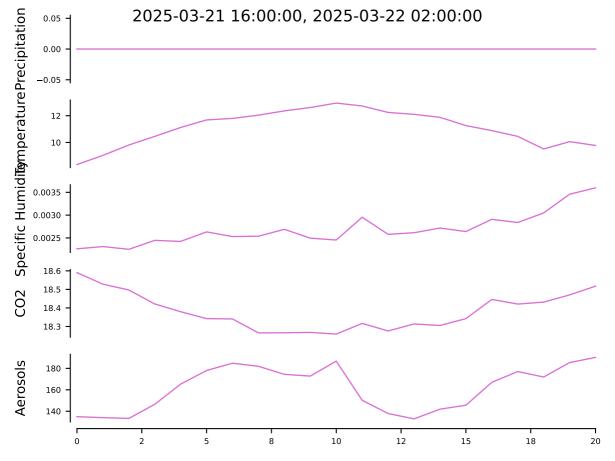
**Specific Humidity** 

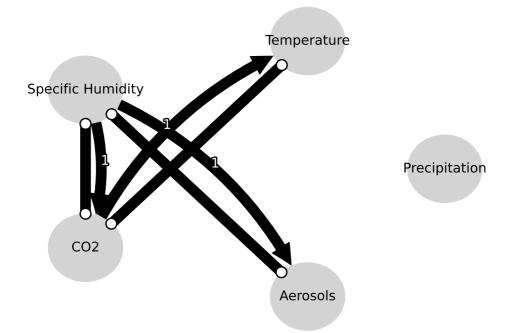
CO2

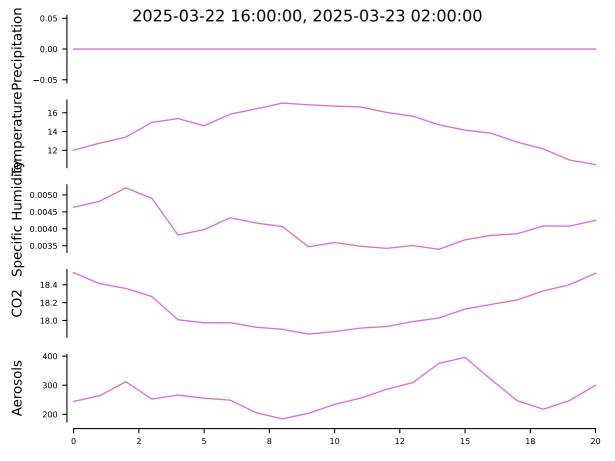


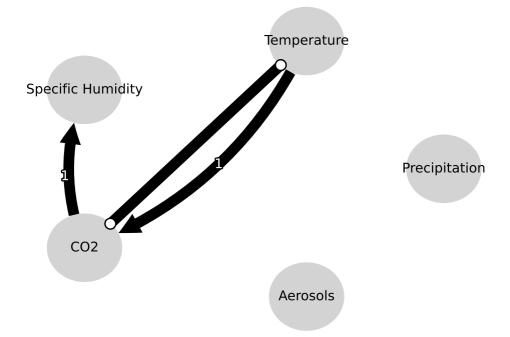


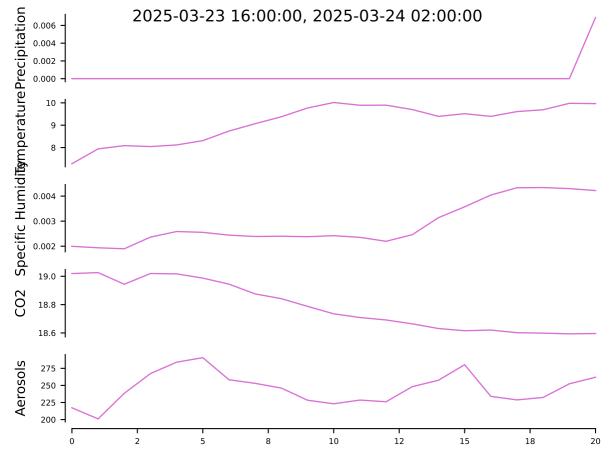






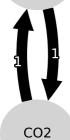






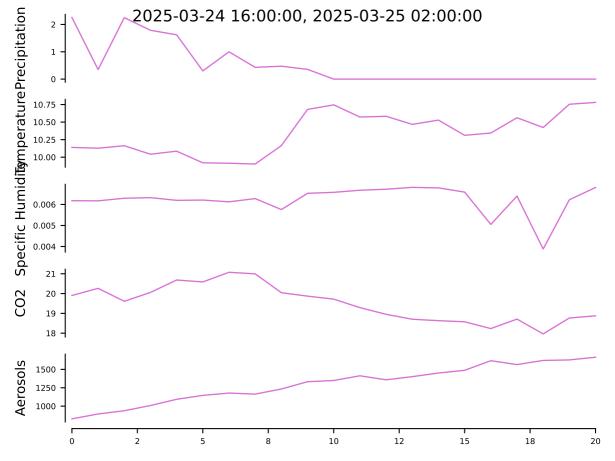
Temperature

Specific Humidity



Precipitation

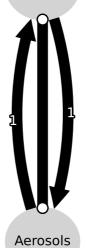
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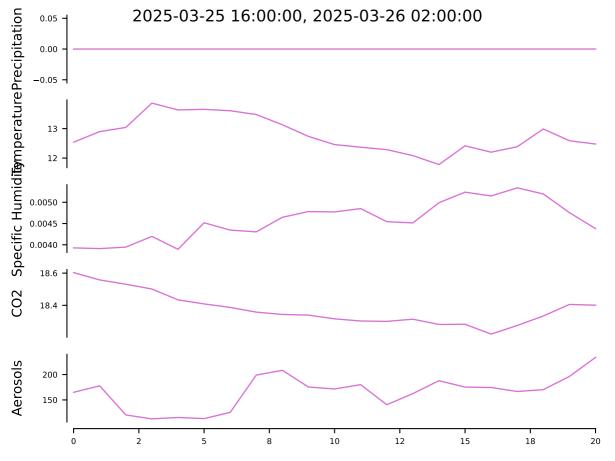


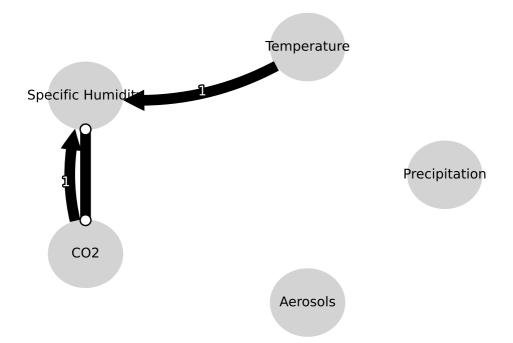
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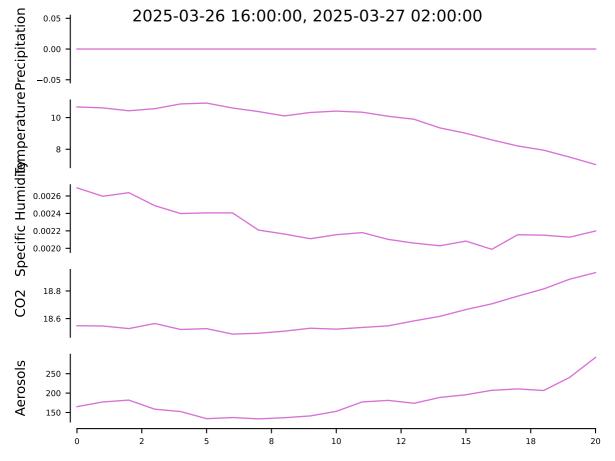
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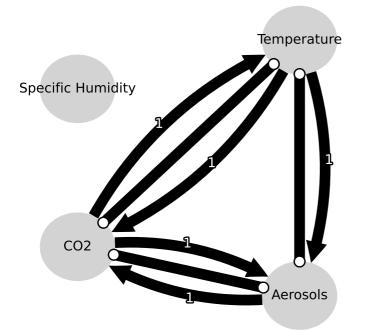
Temperature

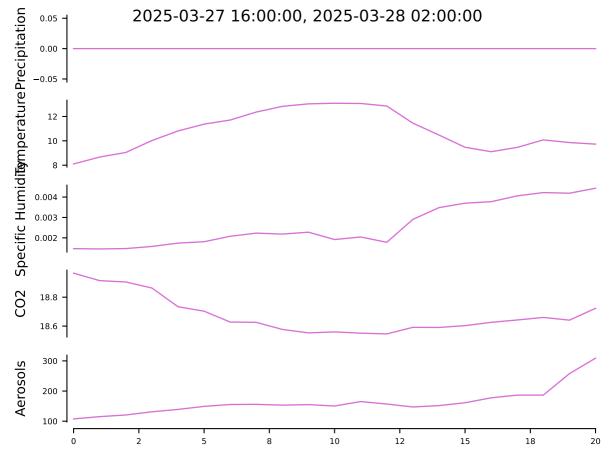


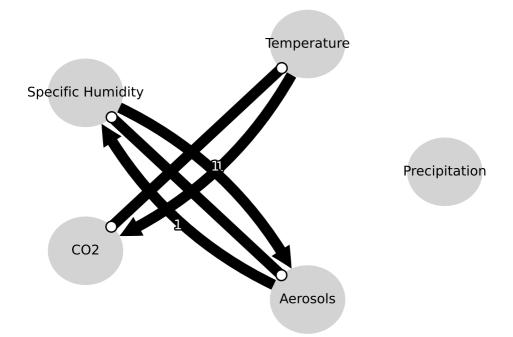


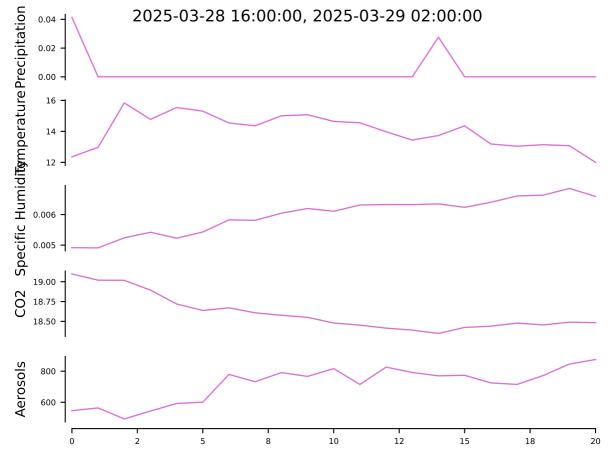


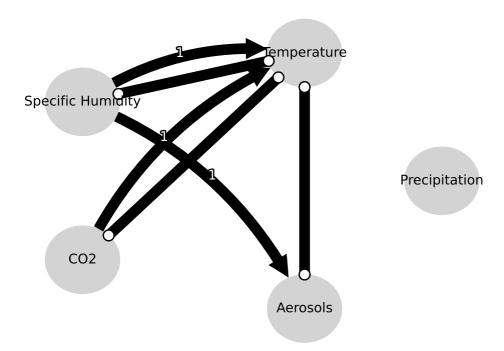


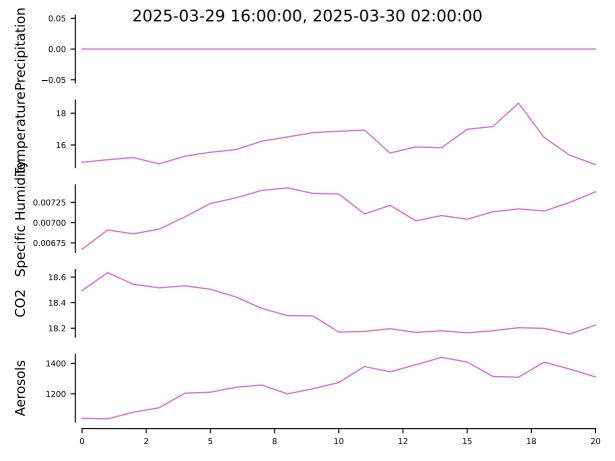






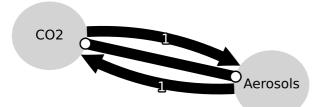


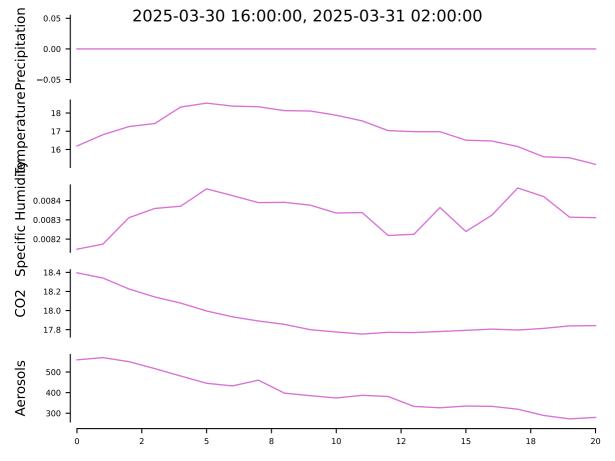




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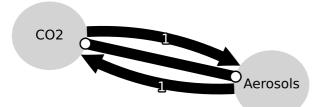
Specific Humidity

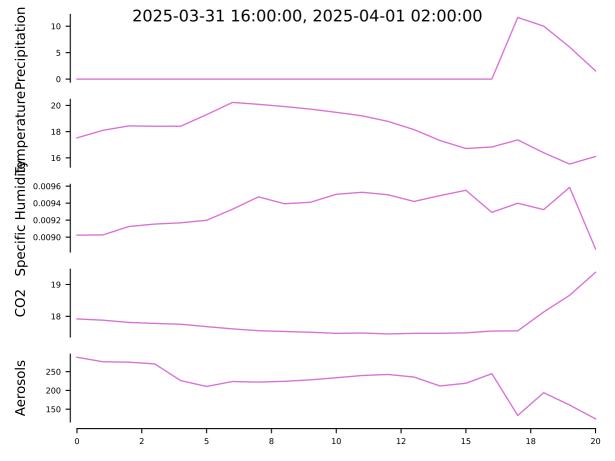




Temperature

Specific Humidity





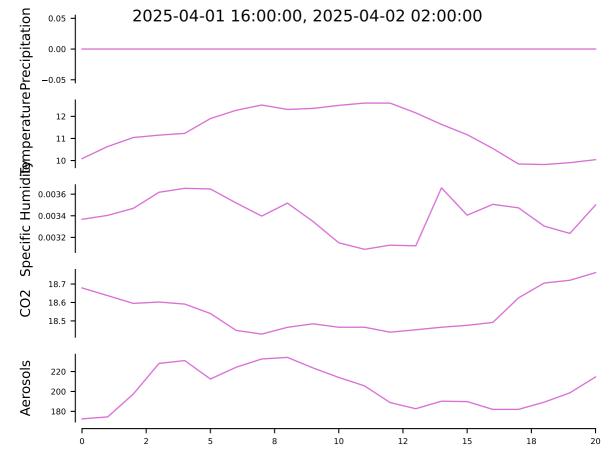
Temperature

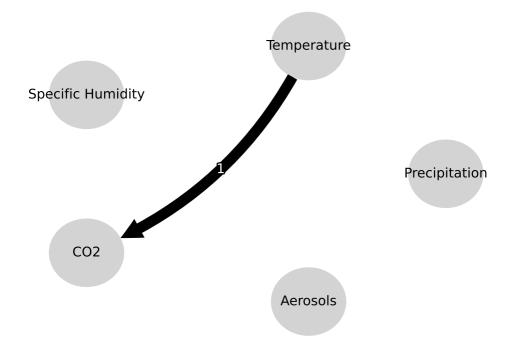
Specific Humidity

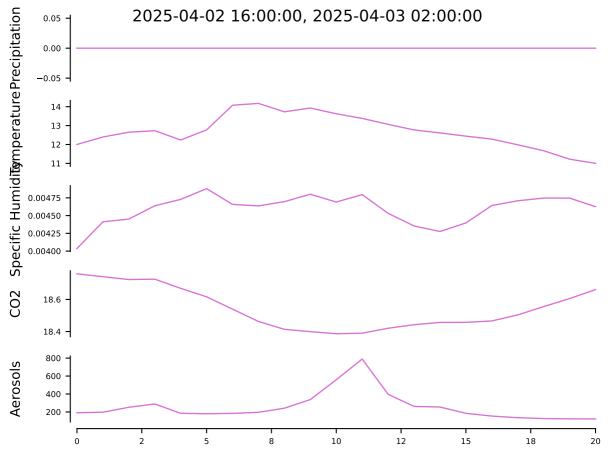
Precipitation

CO2

Aerosols







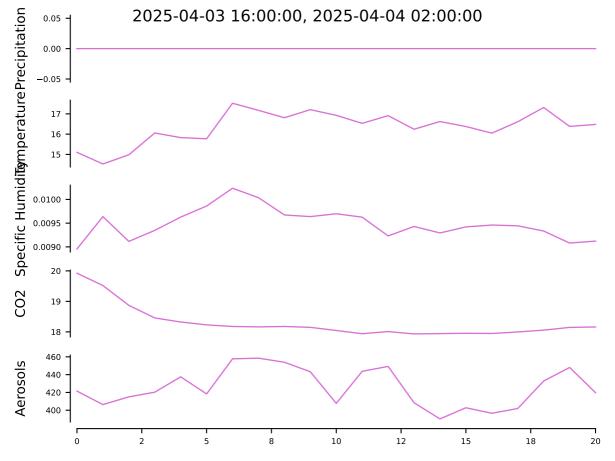
Temperature

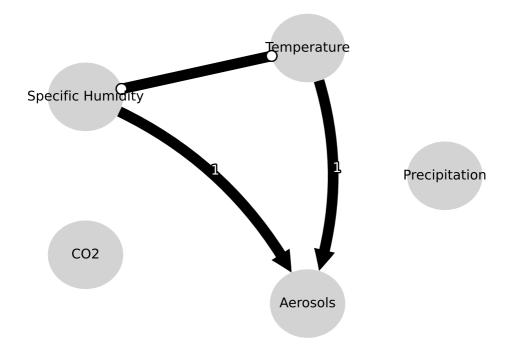
Specific Humidity

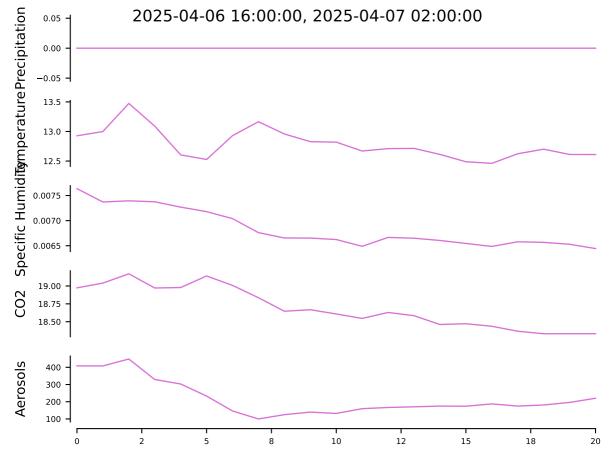
Precipitation

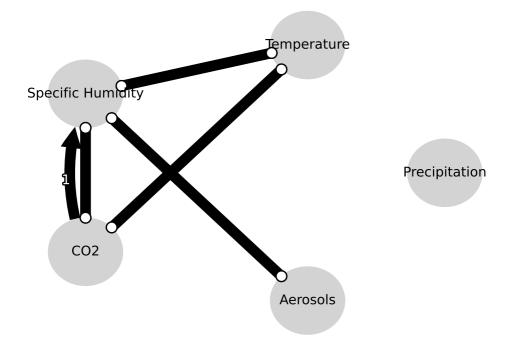
CO2

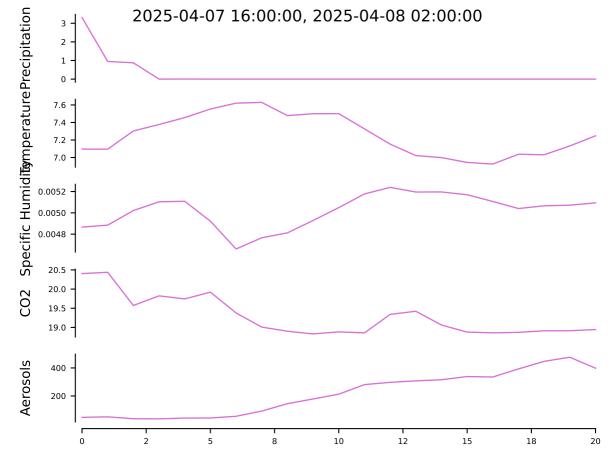
Aerosols

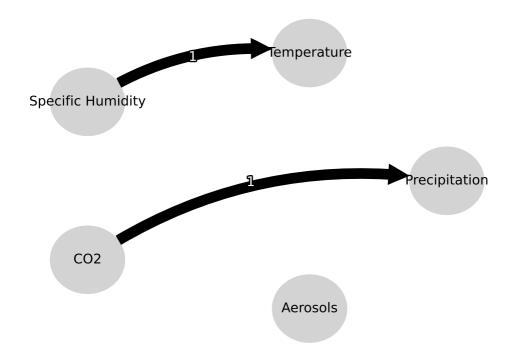


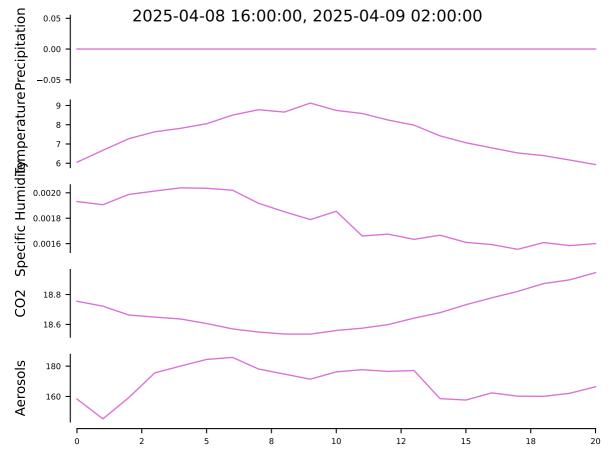


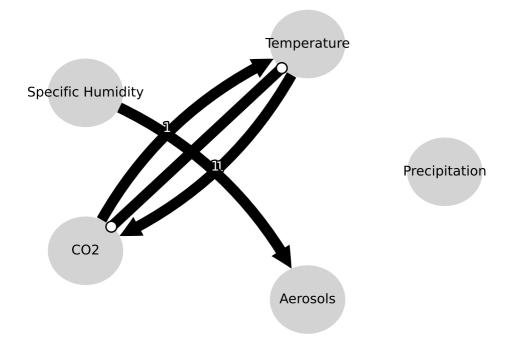


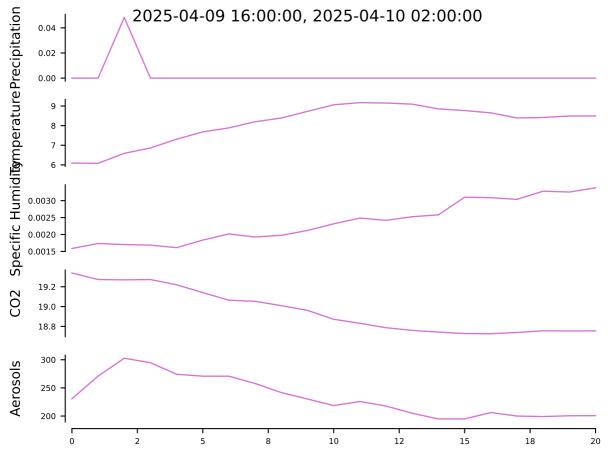






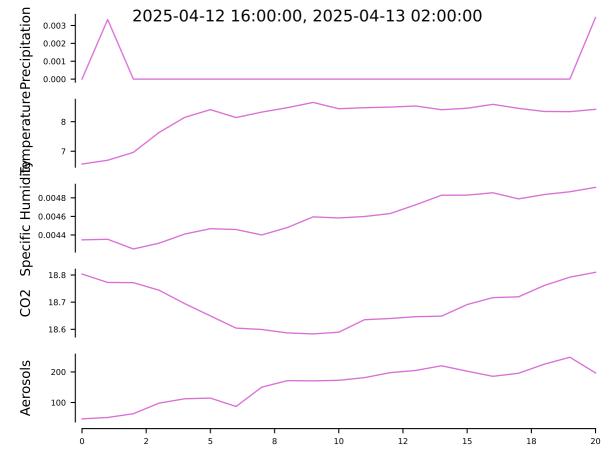


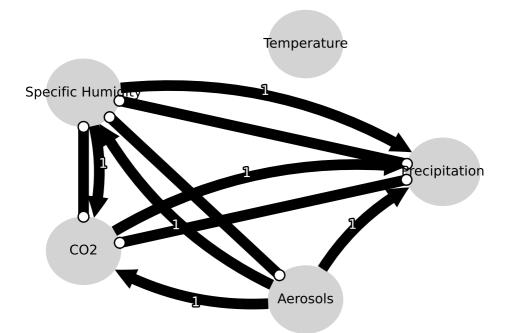


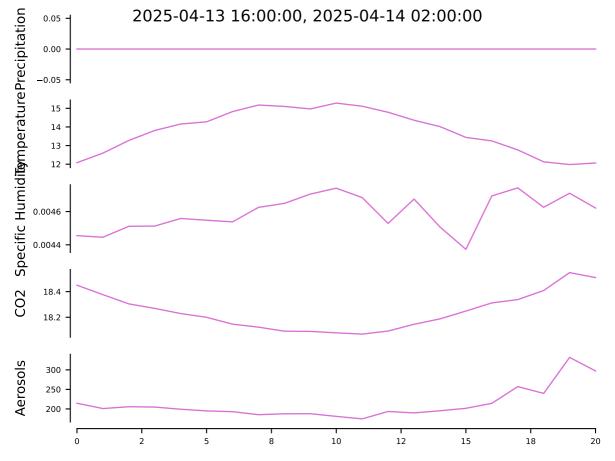


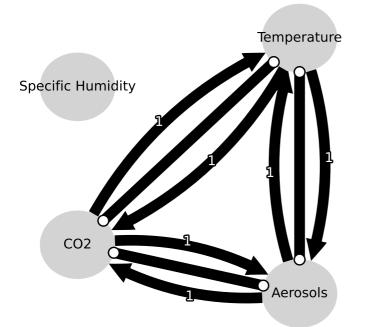


# **Specific Humidity** Precipitation CO2 Aerosols

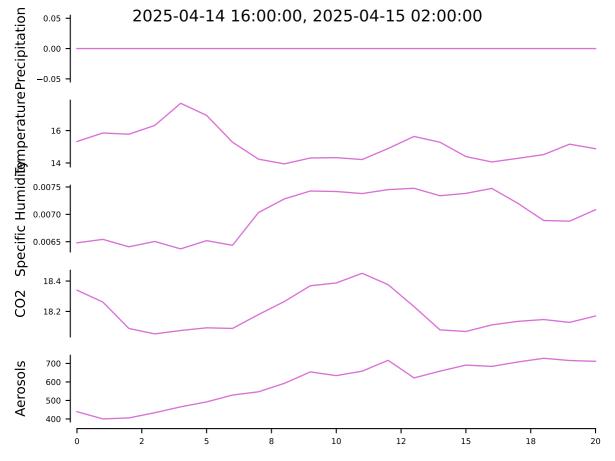








Precipitation



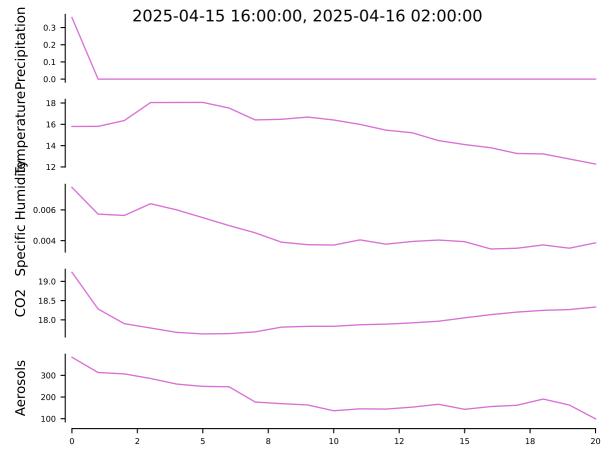
Temperature

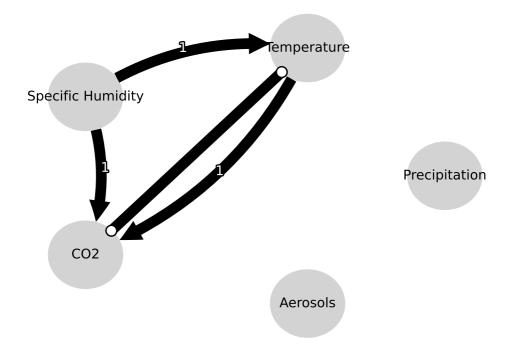
Specific Humidity

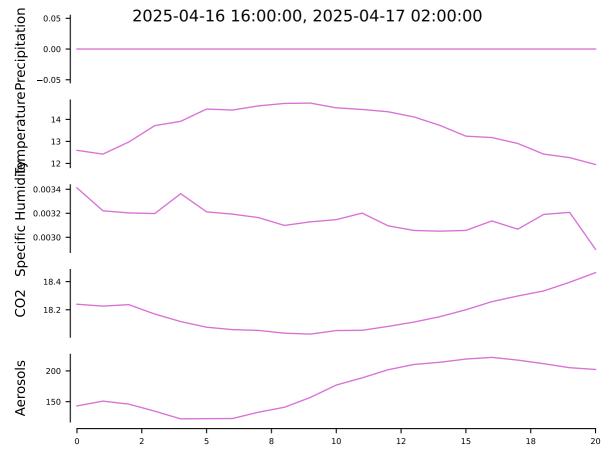
Precipitation

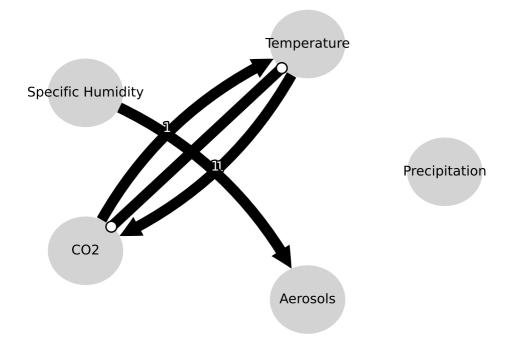
CO2

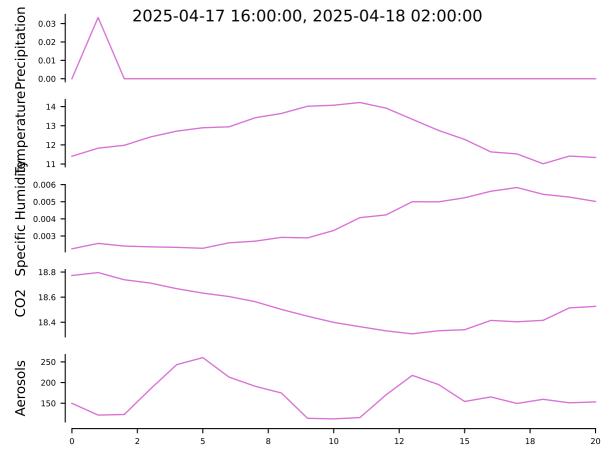
Aerosols



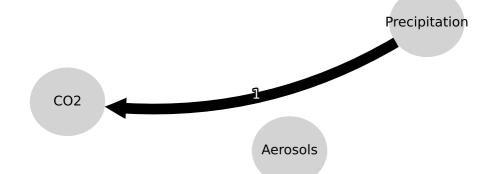


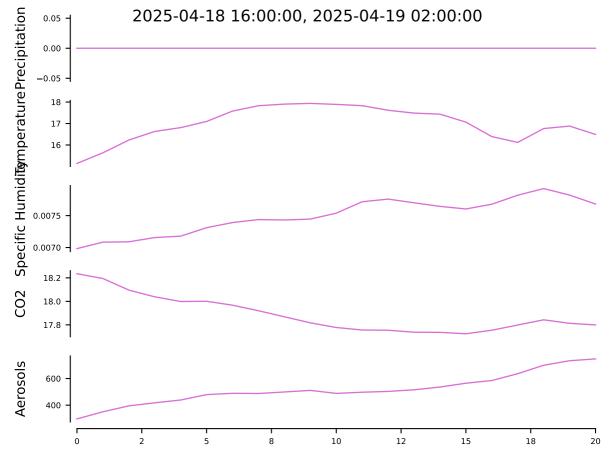


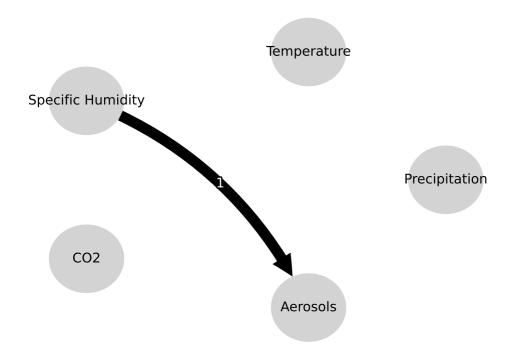


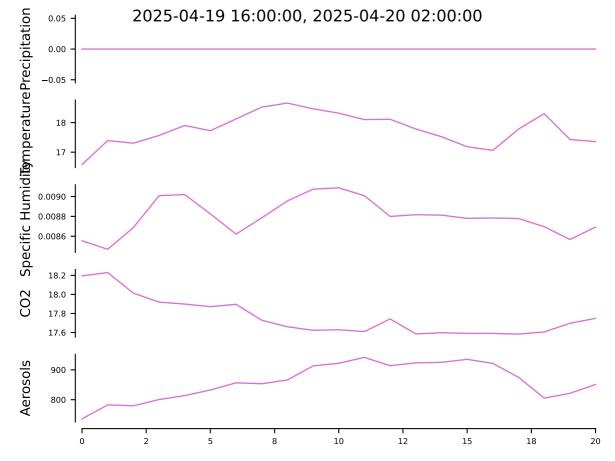


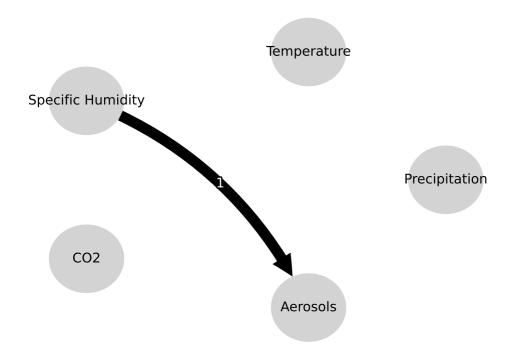
Temperature
Specific Humidity

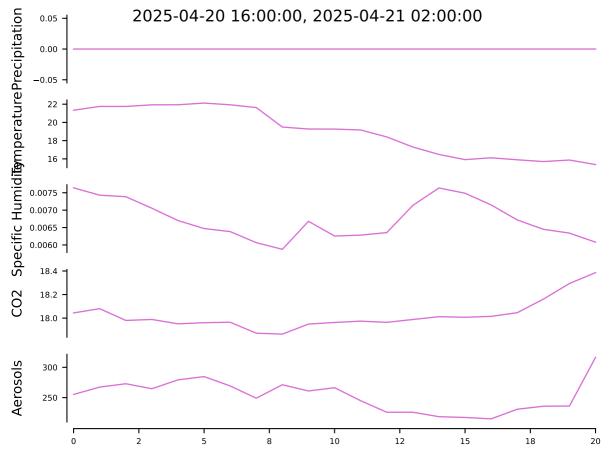


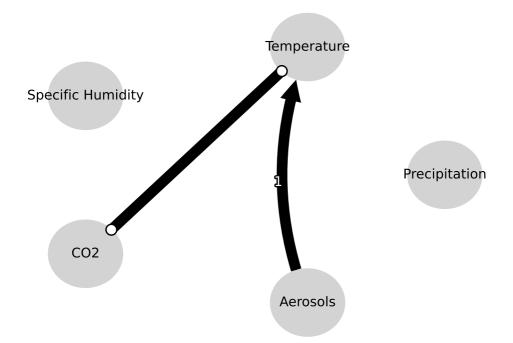


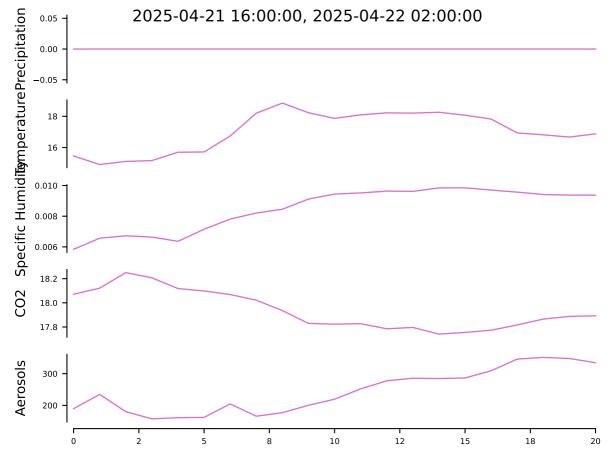


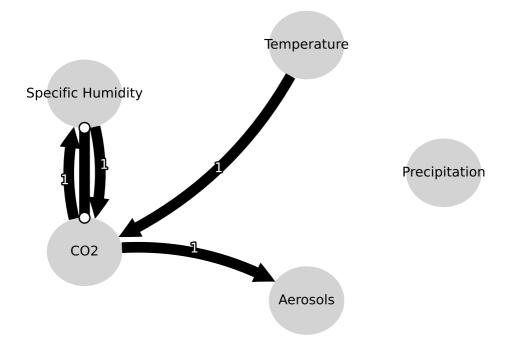


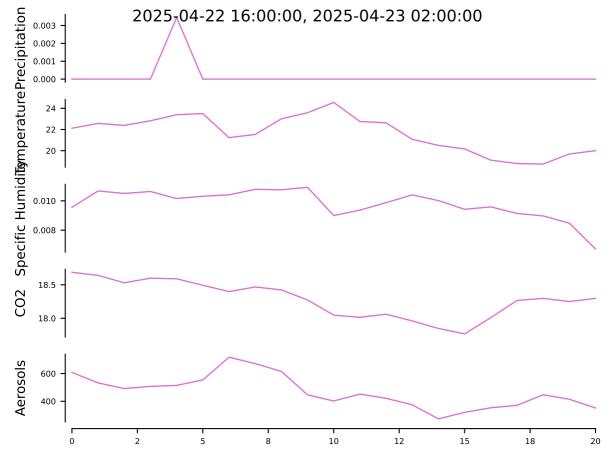


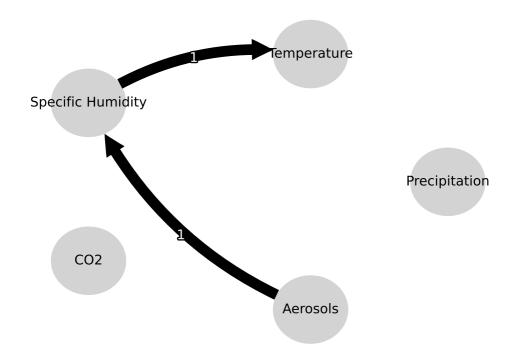


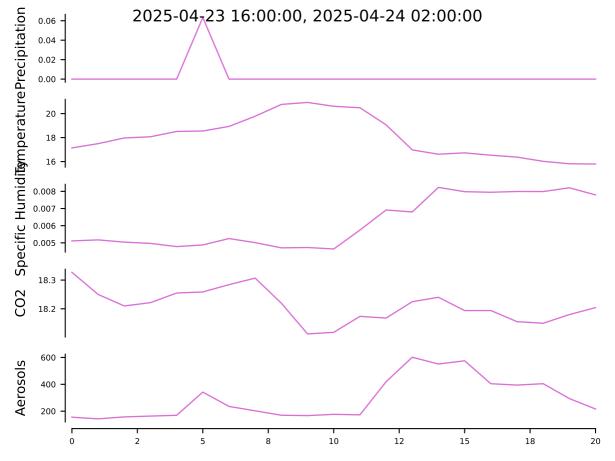


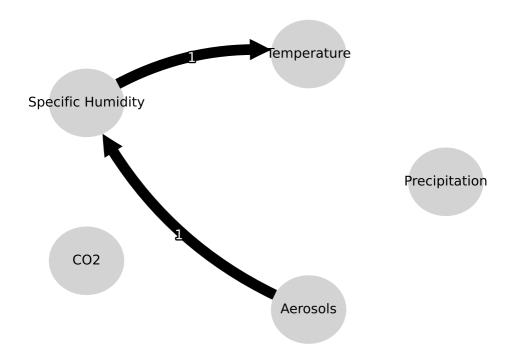


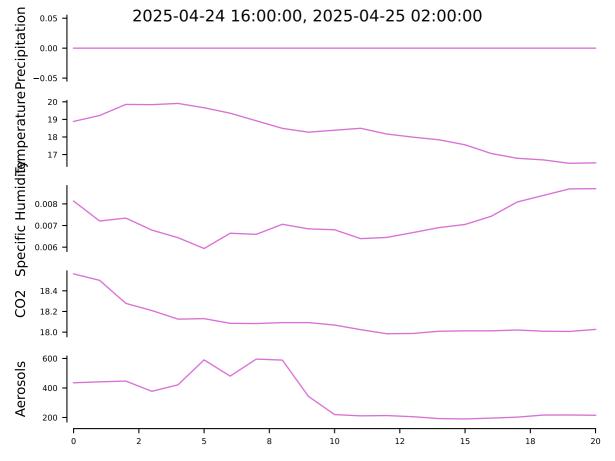


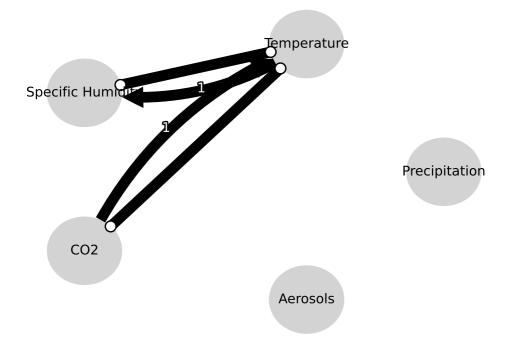


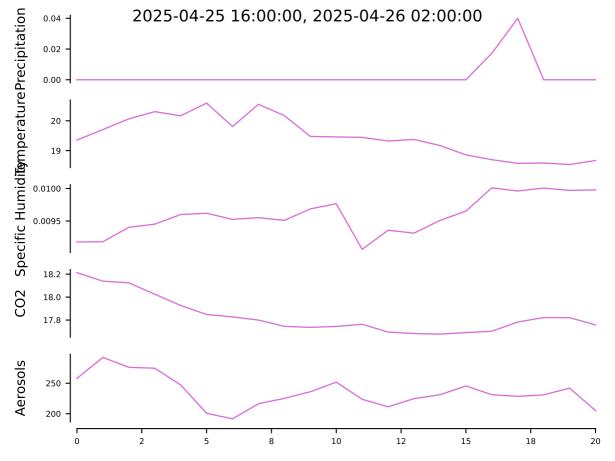


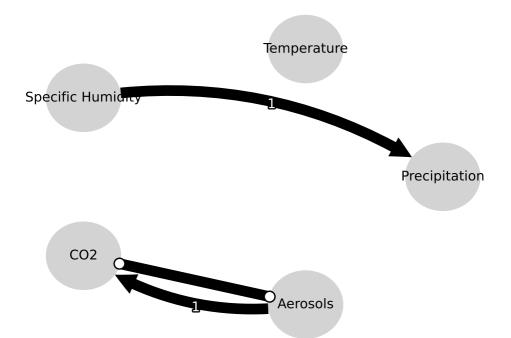


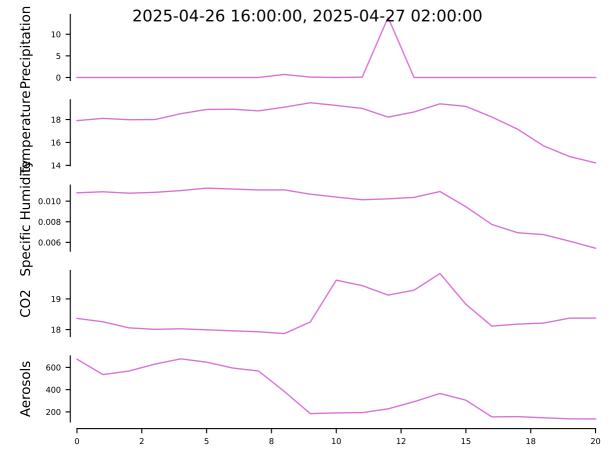


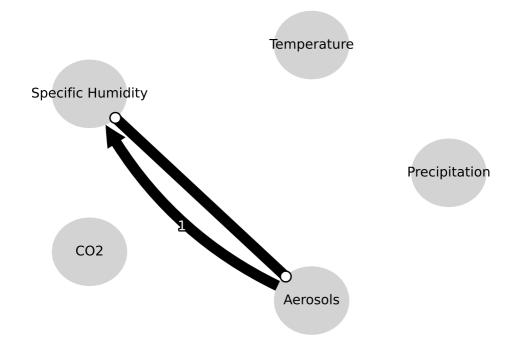


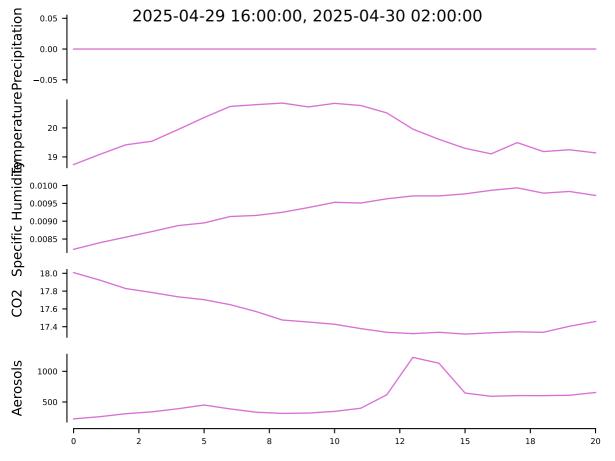






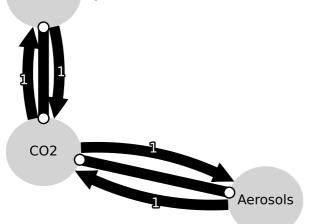


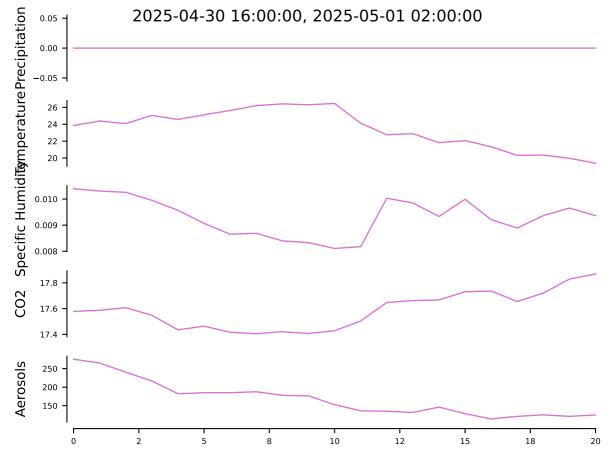


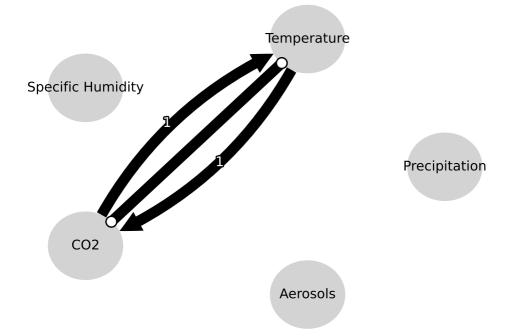


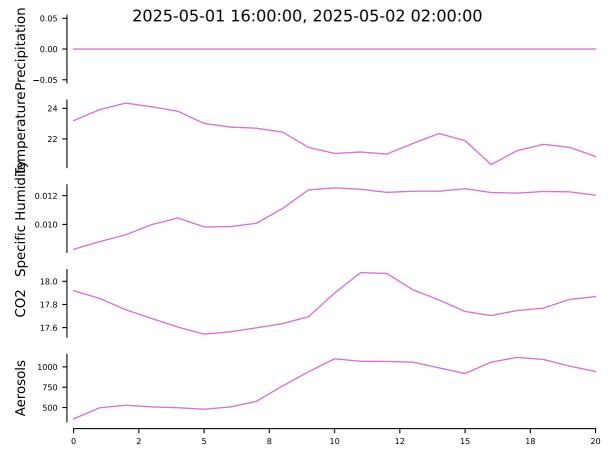
#### Temperature

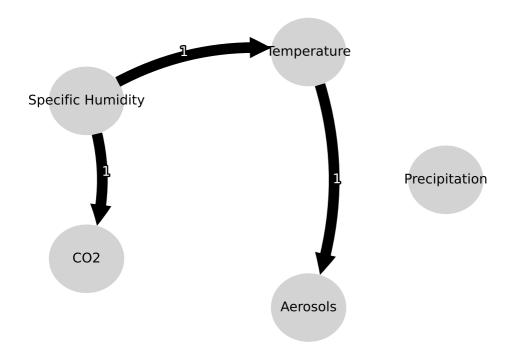
#### Specific Humidity

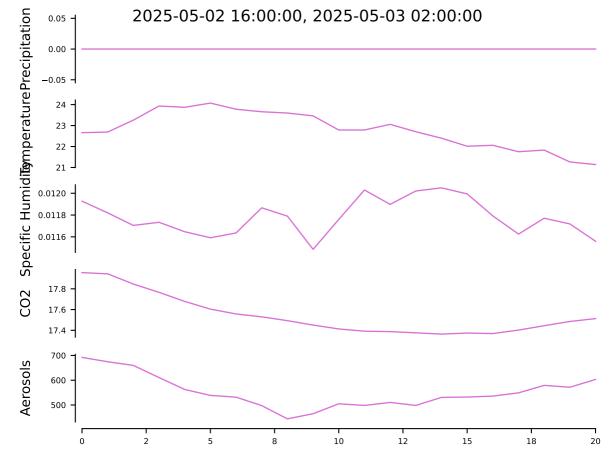






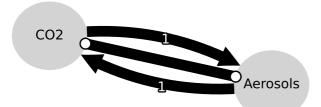


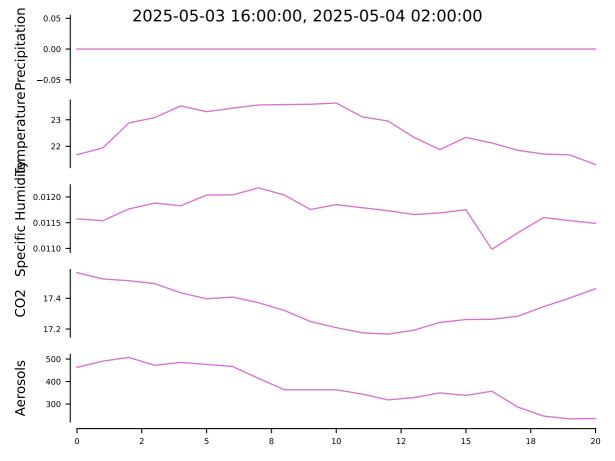




Temperature

Specific Humidity

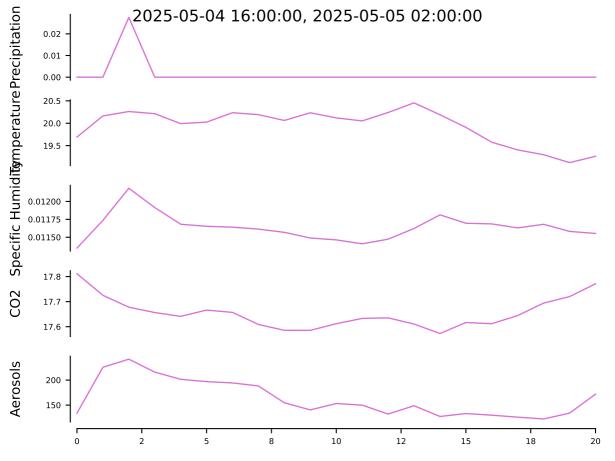


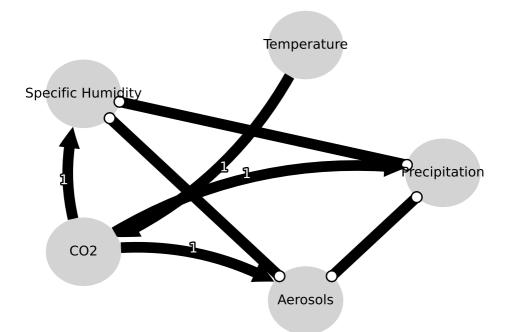


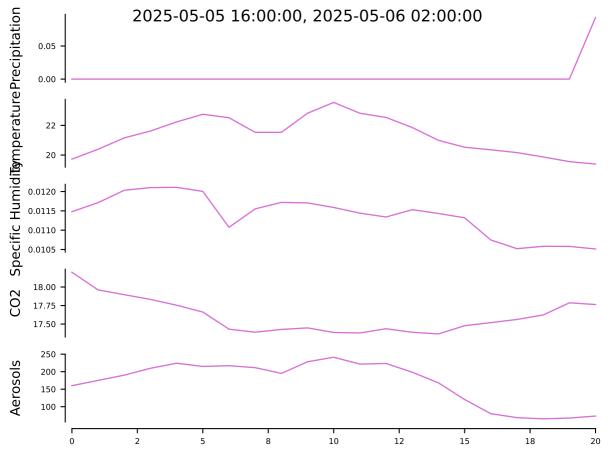
Temperature

Specific Humidity





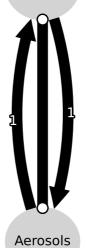


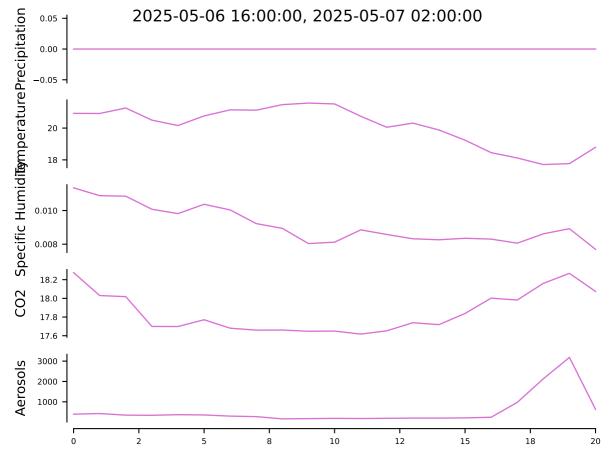


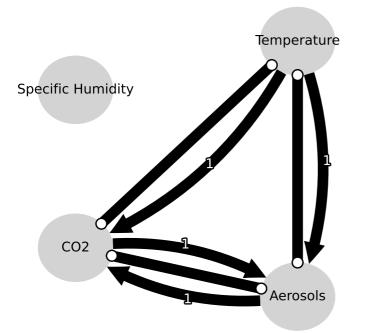
Specific Humidity

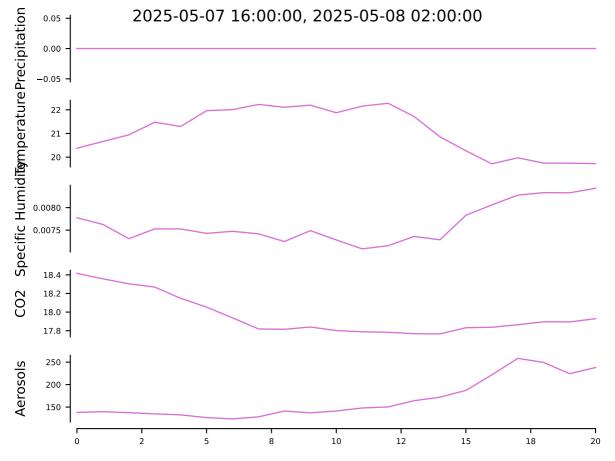
CO2

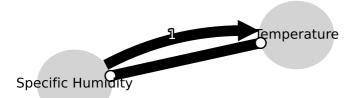
Temperature







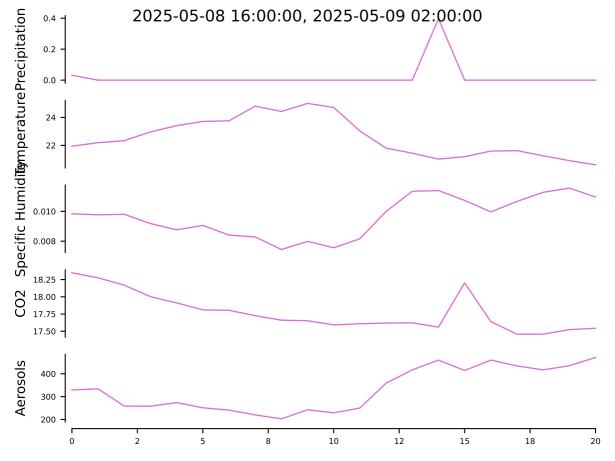


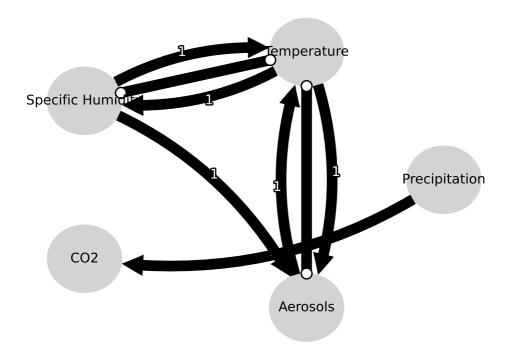


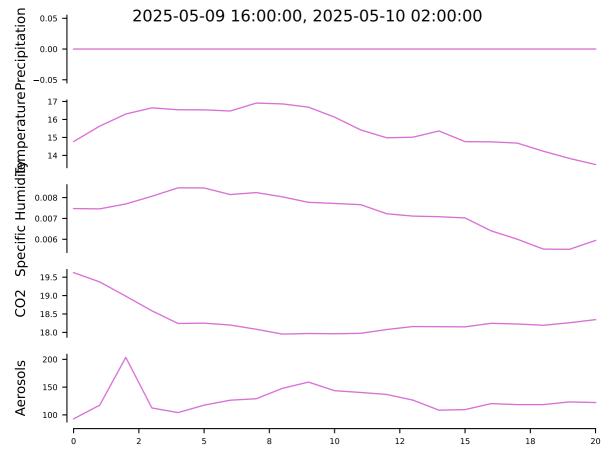
Precipitation

CO2

Aerosols





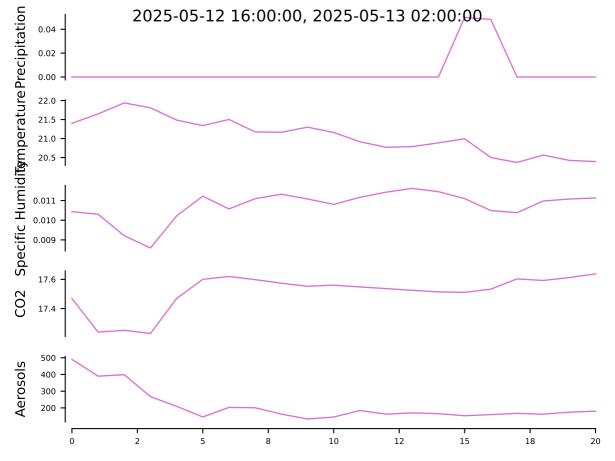


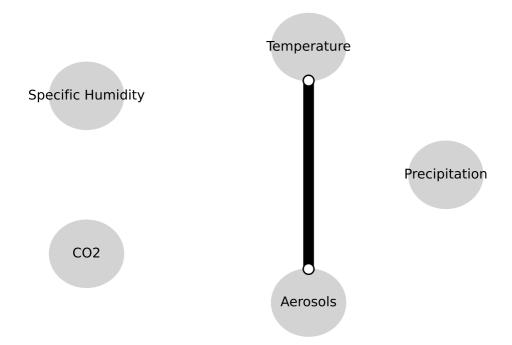


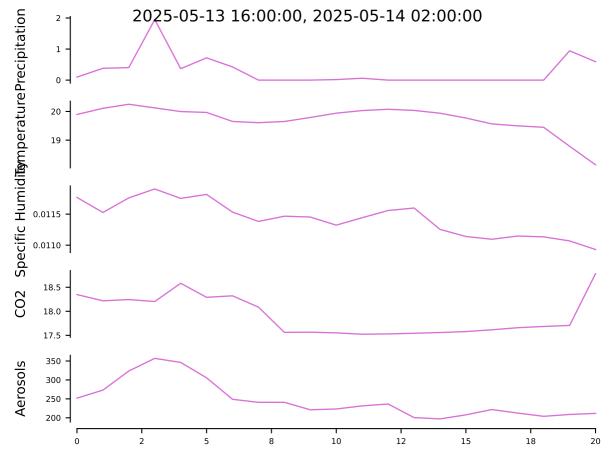
Precipitation

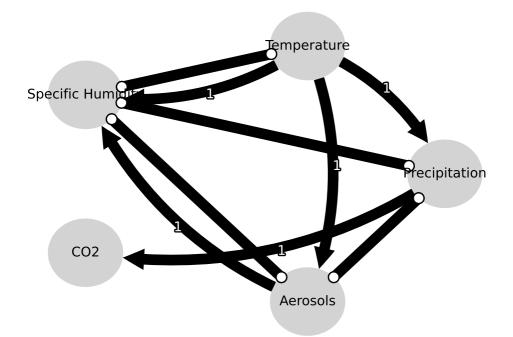
CO2

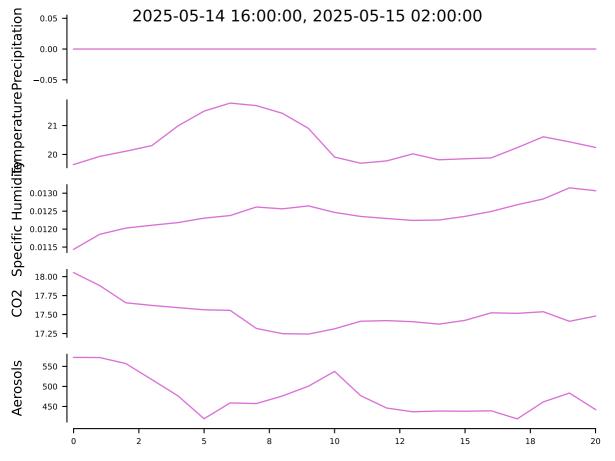
Aerosols







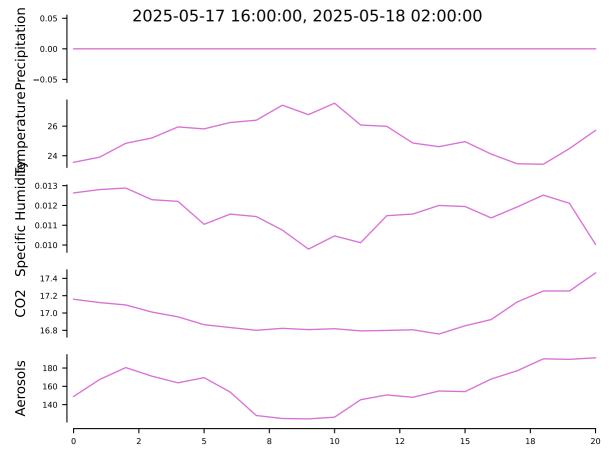


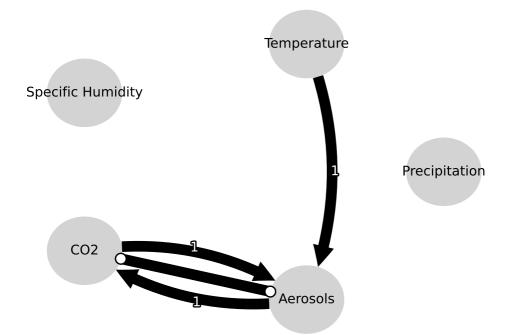


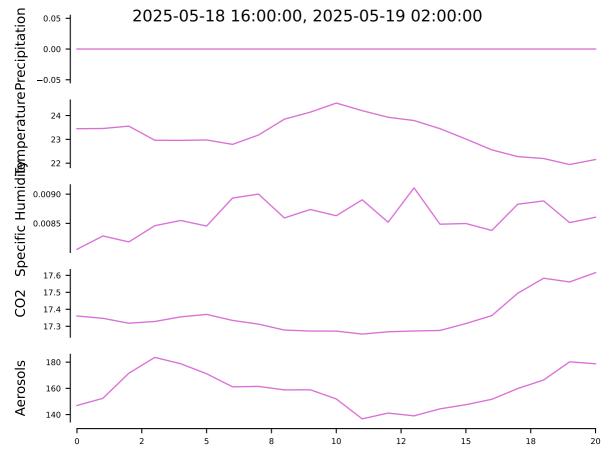
Temperature

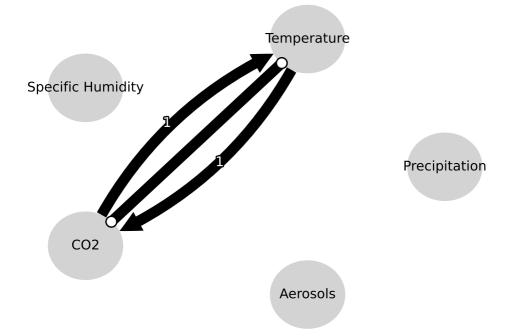
Specific Humidity

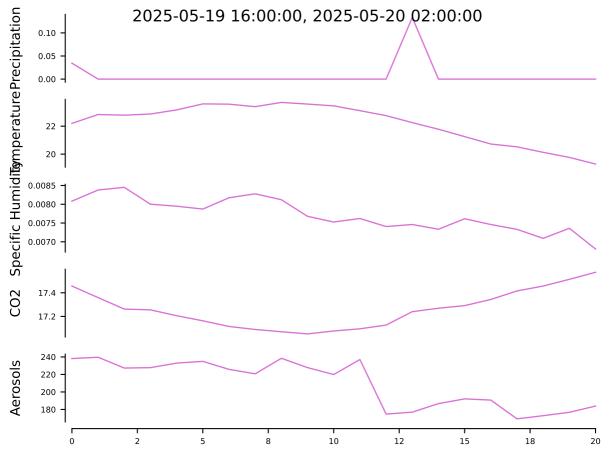


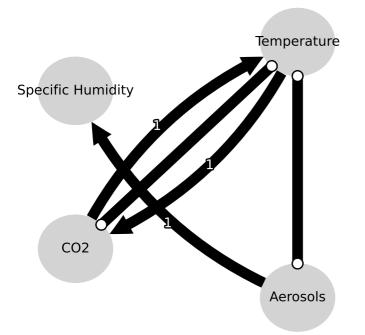




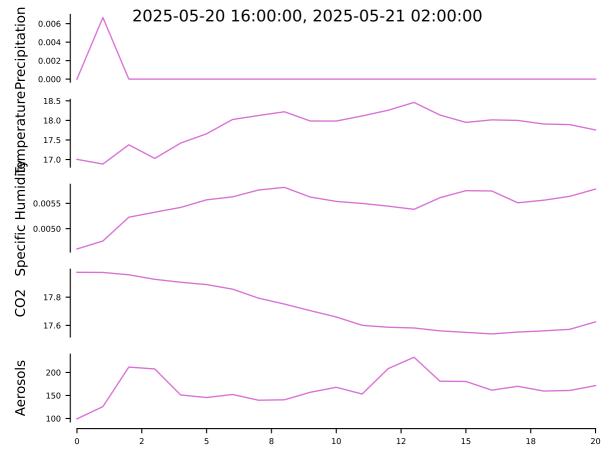




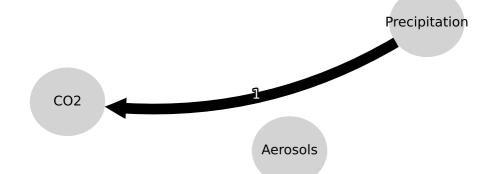


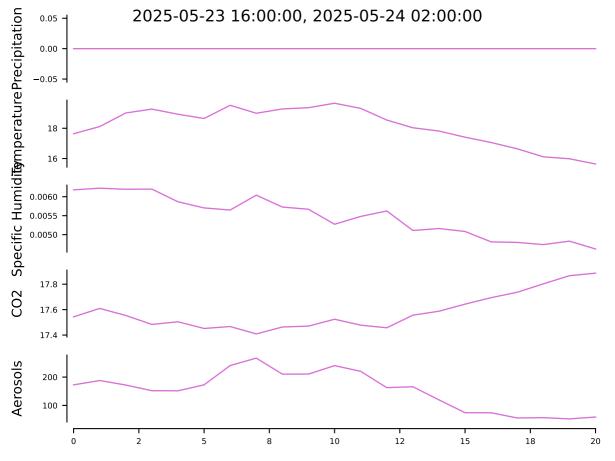


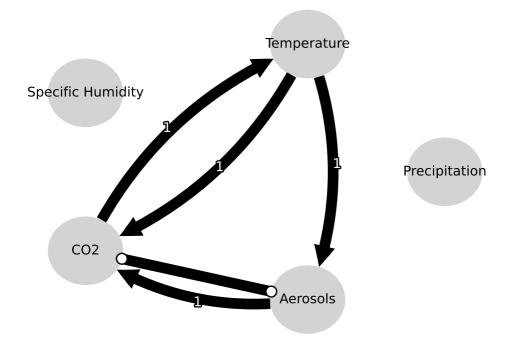
Precipitation

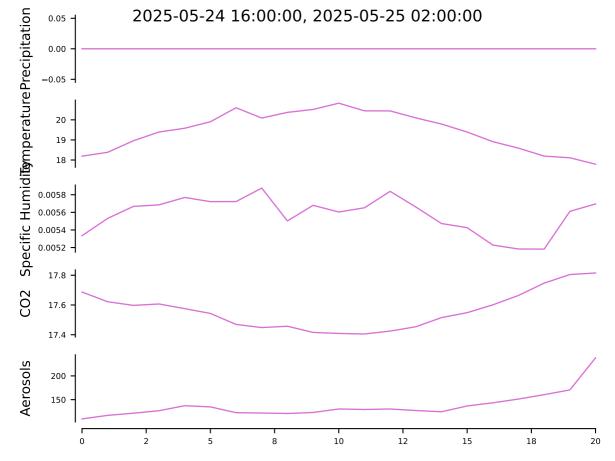


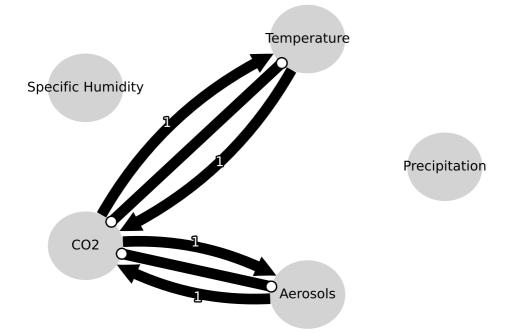
Temperature
Specific Humidity

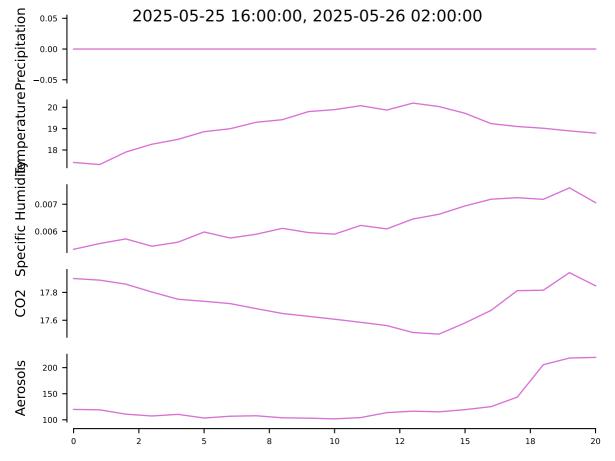


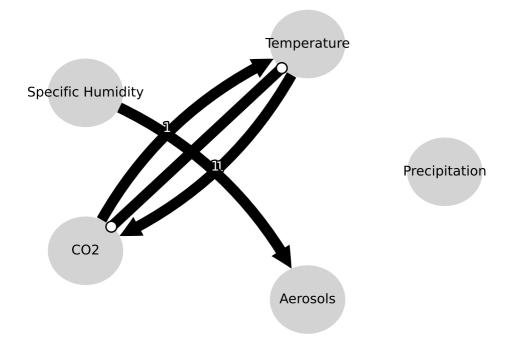


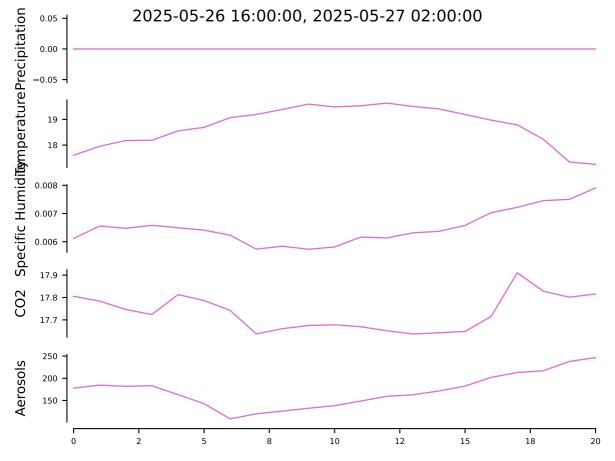


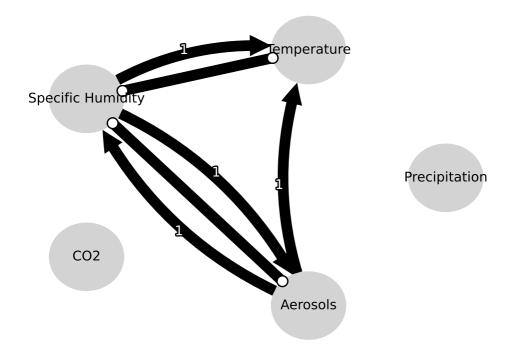


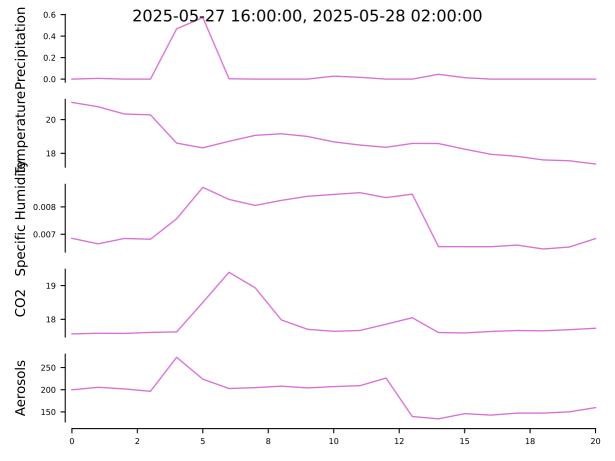


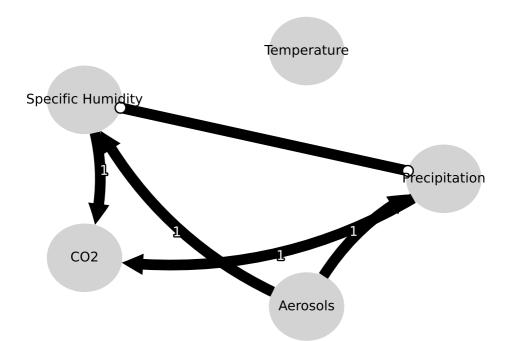


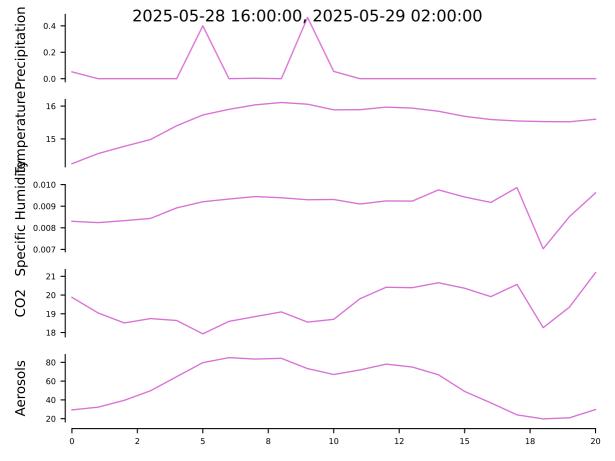






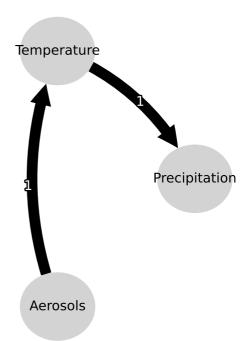


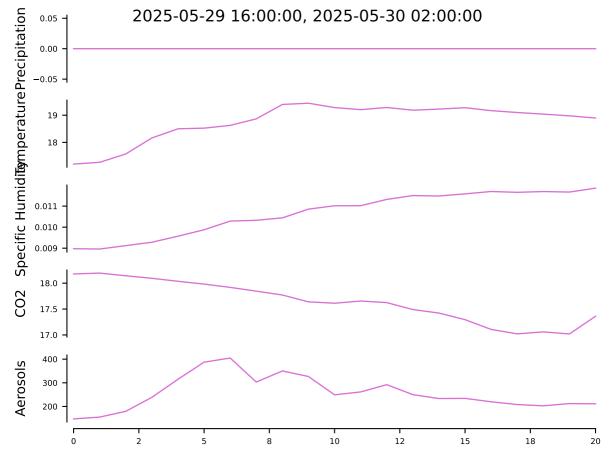




Specific Humidity

CO2





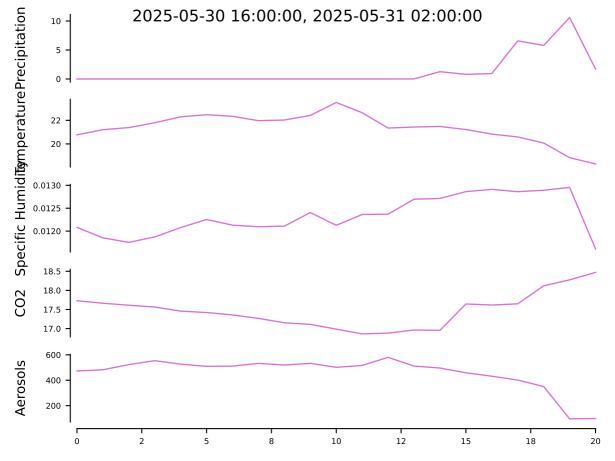
Temperature

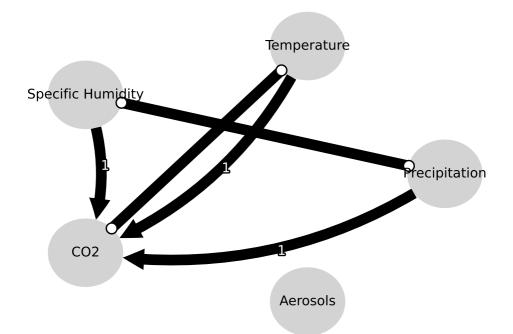
Specific Humidity

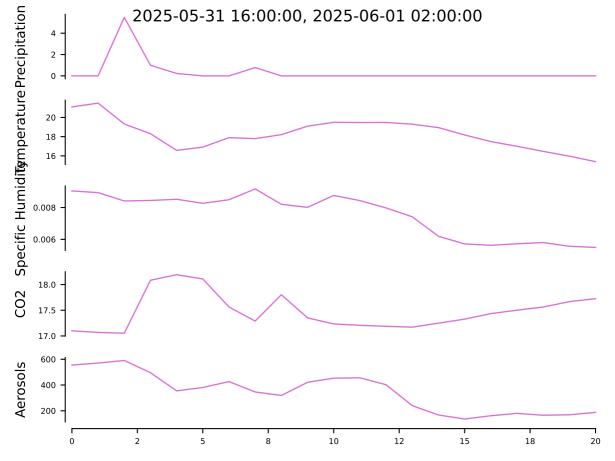


Precipitation

Aerosols

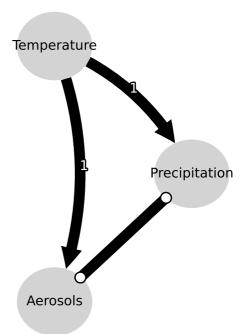


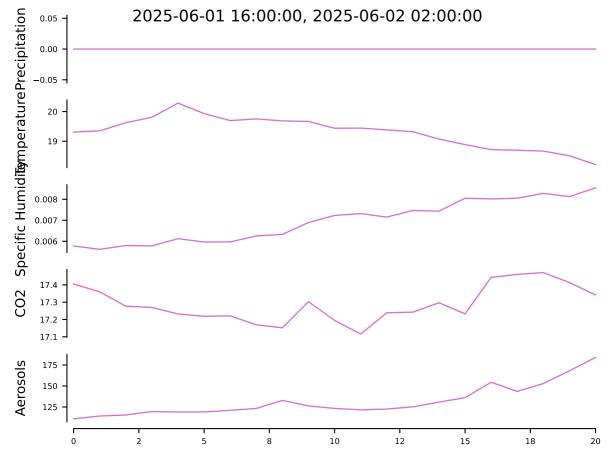


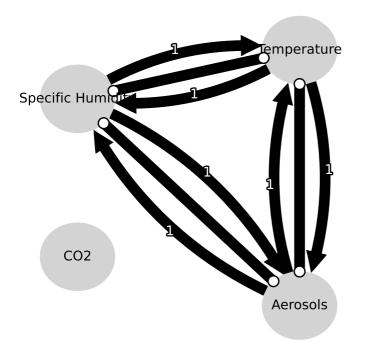


Specific Humidity

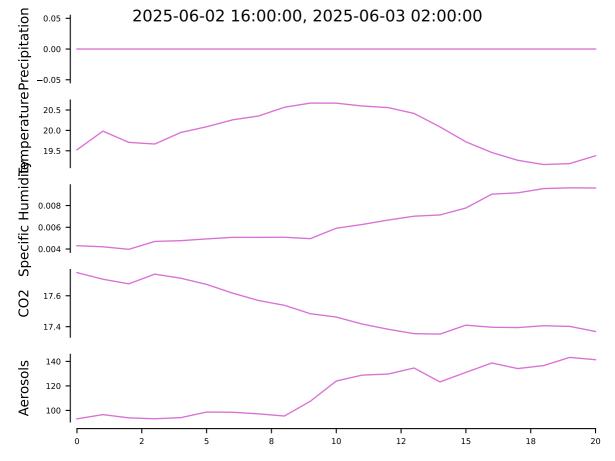
CO2

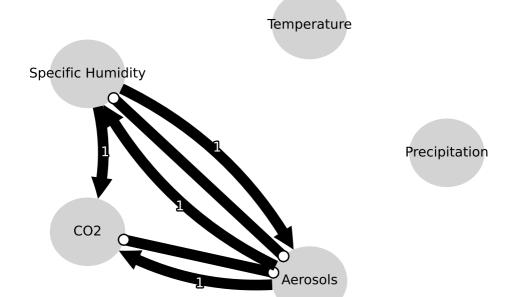


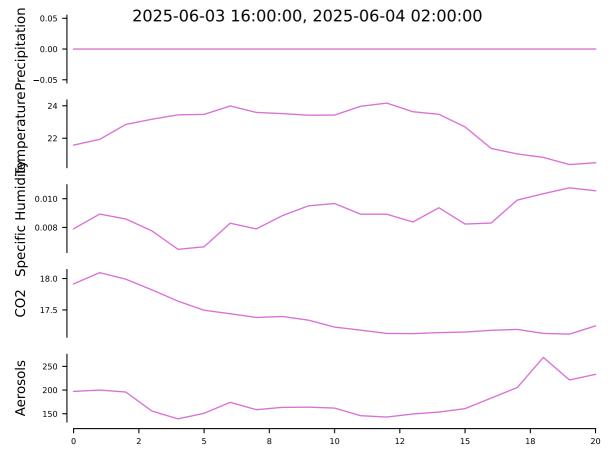


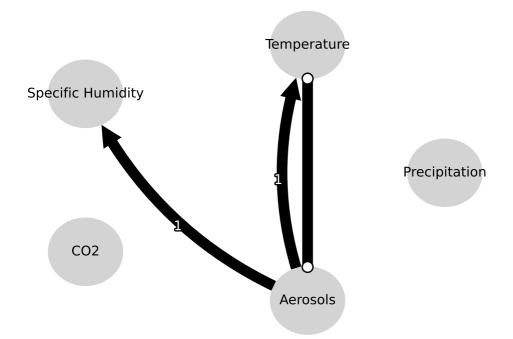


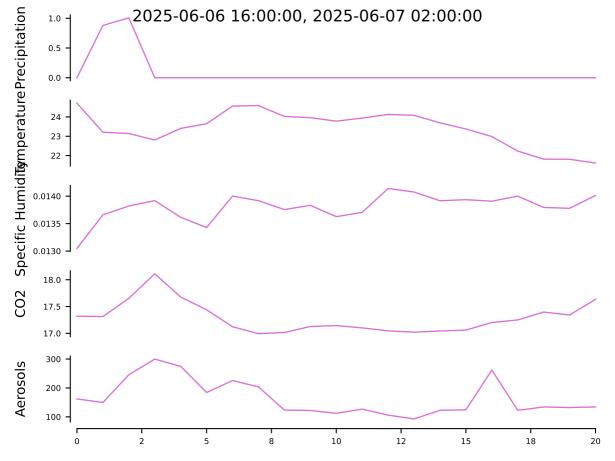
Precipitation

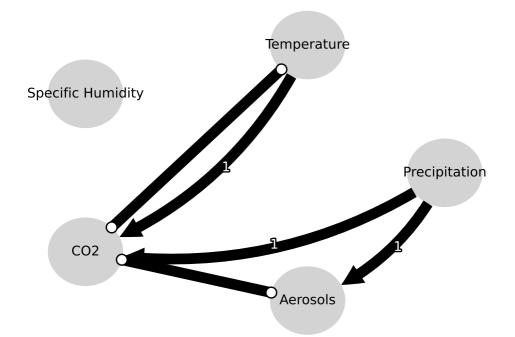


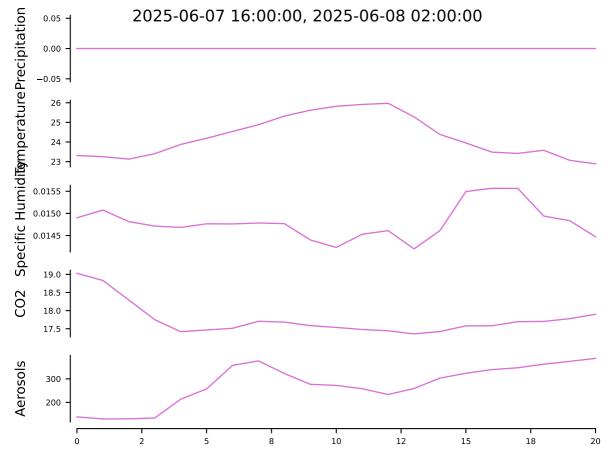


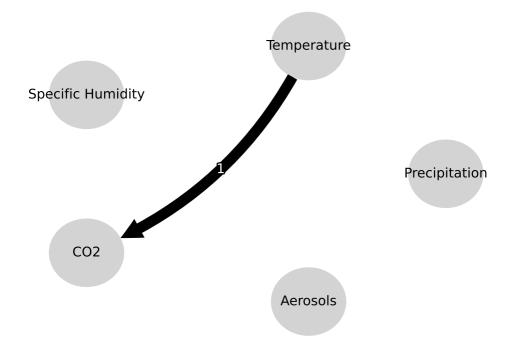


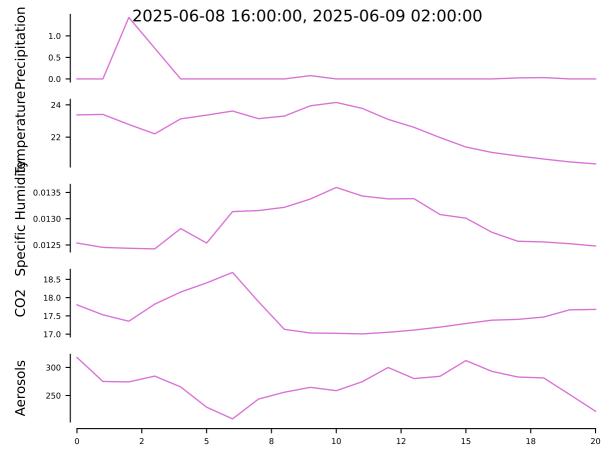


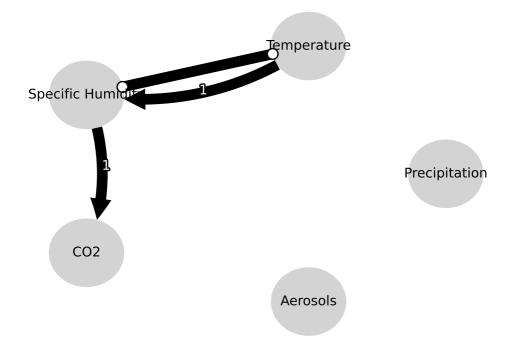


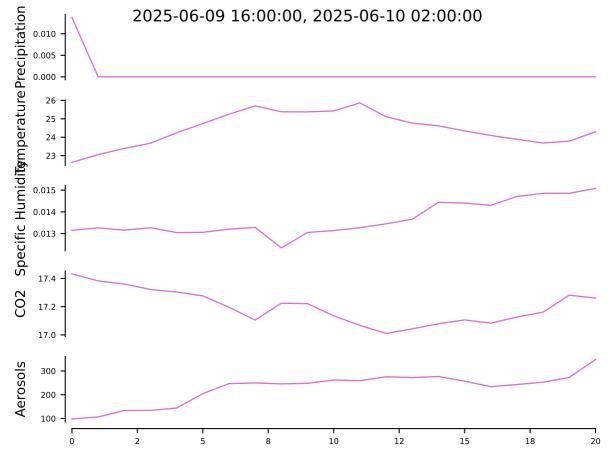


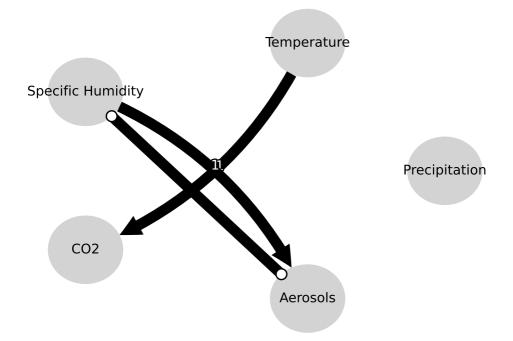


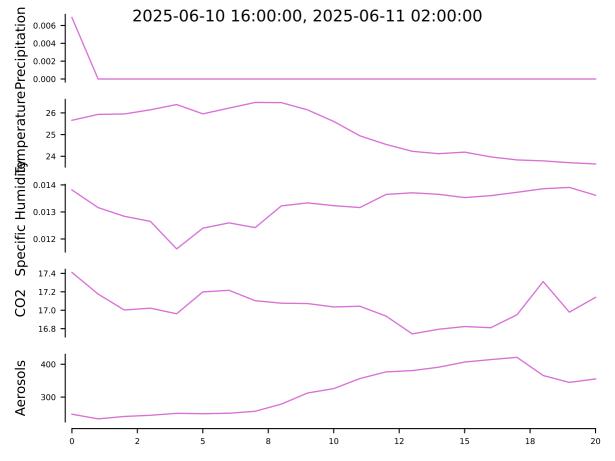


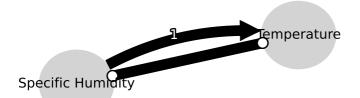












Precipitation

CO2

Aerosols