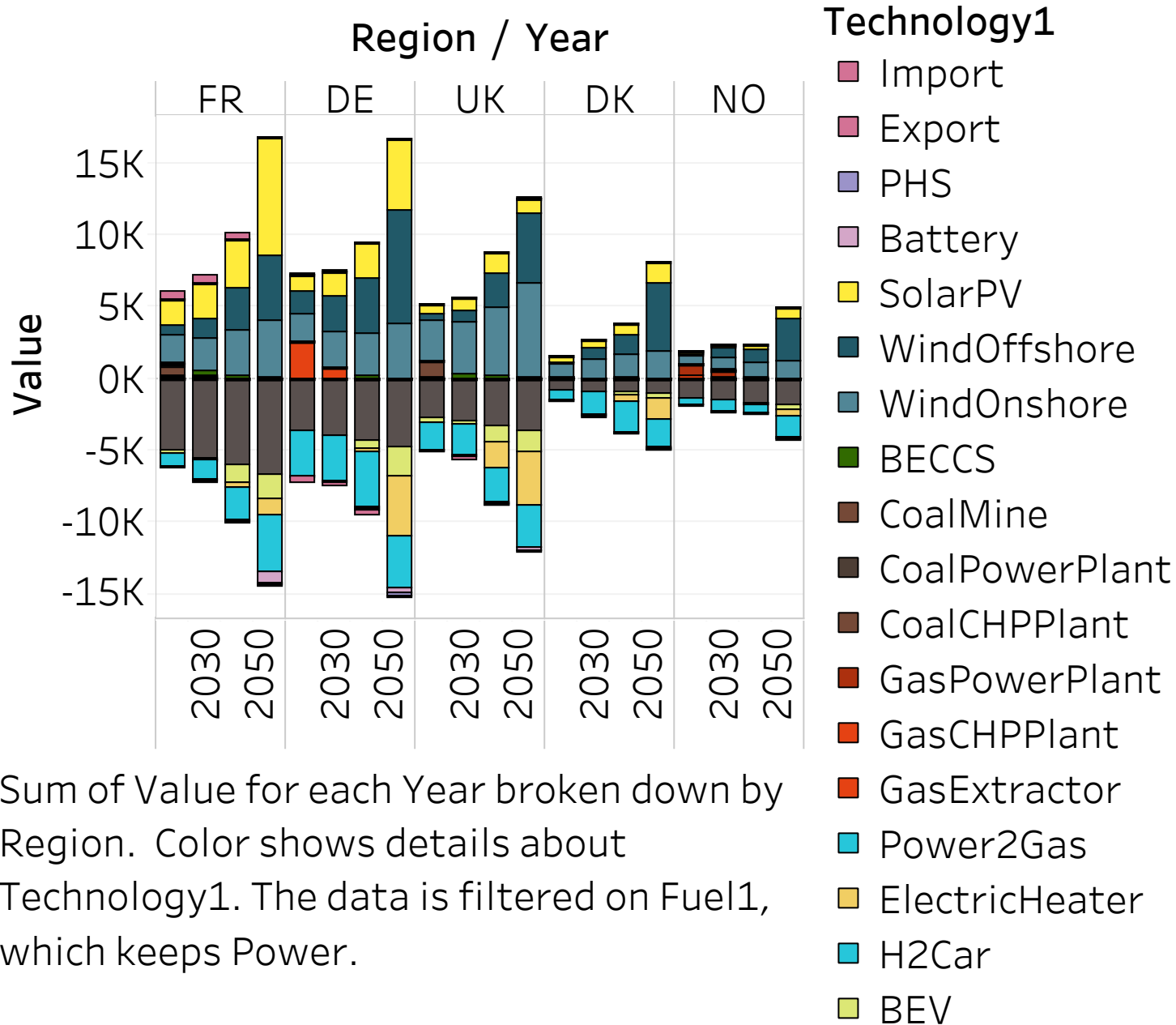
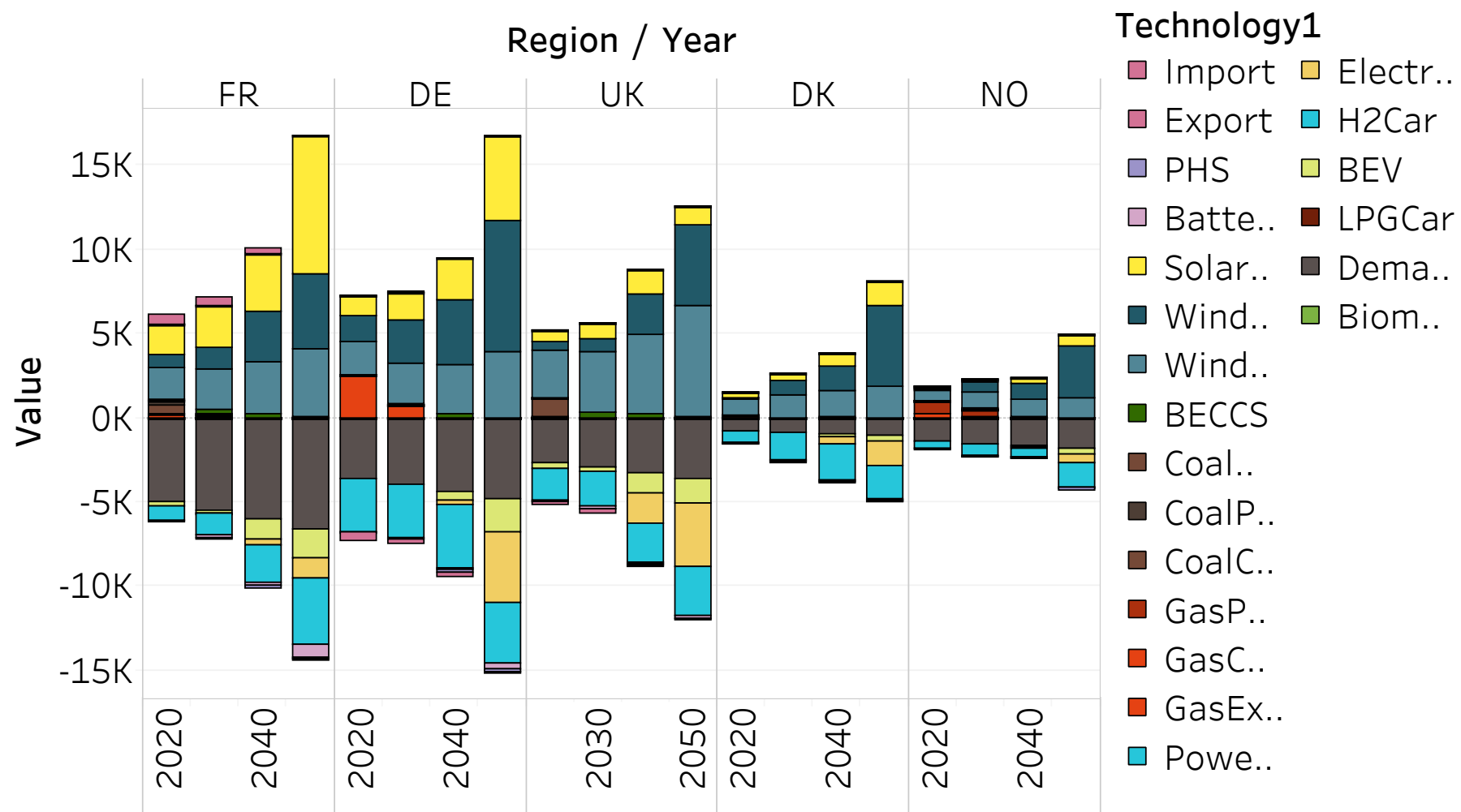
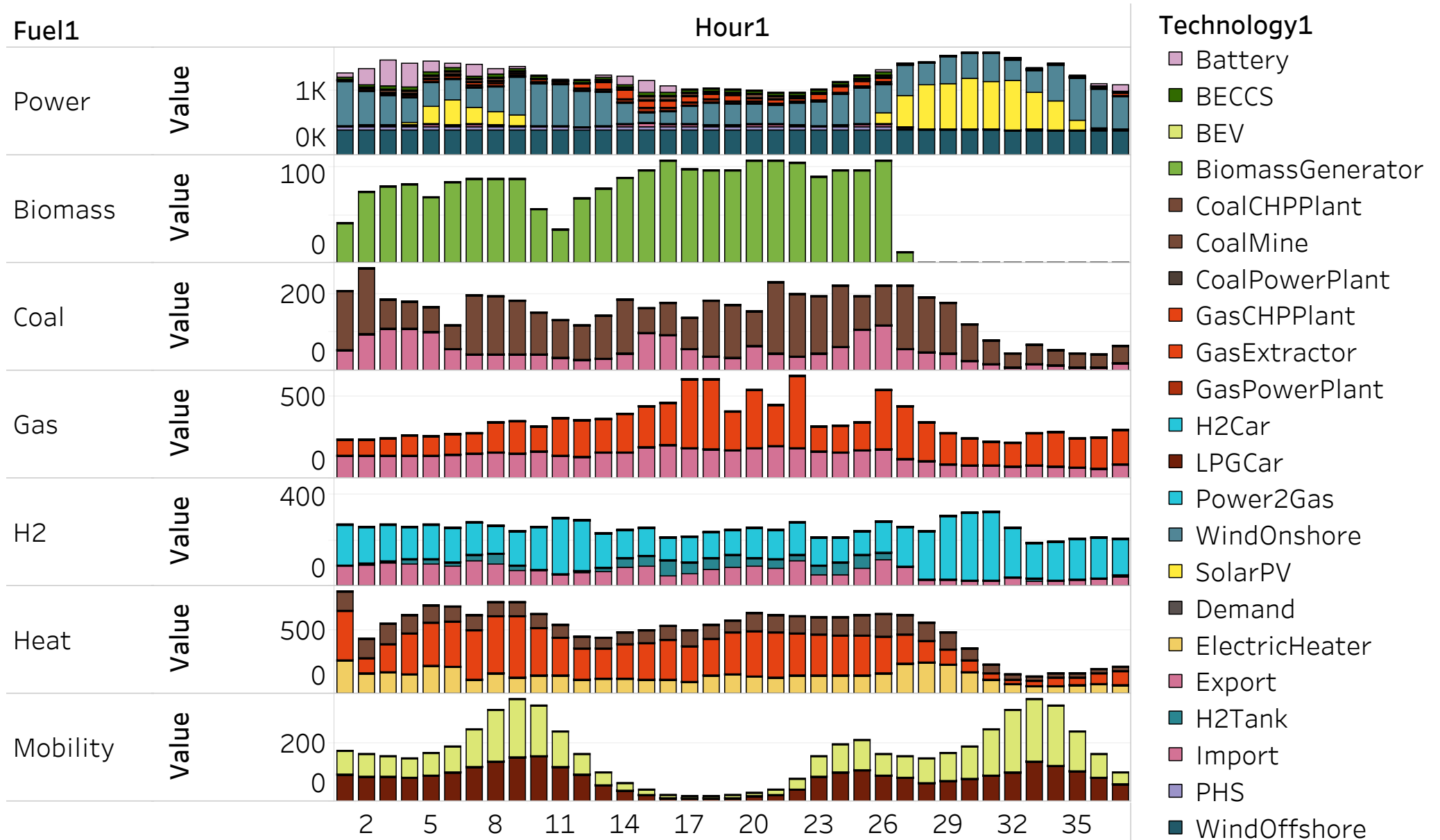


AnnualGeneration&Use



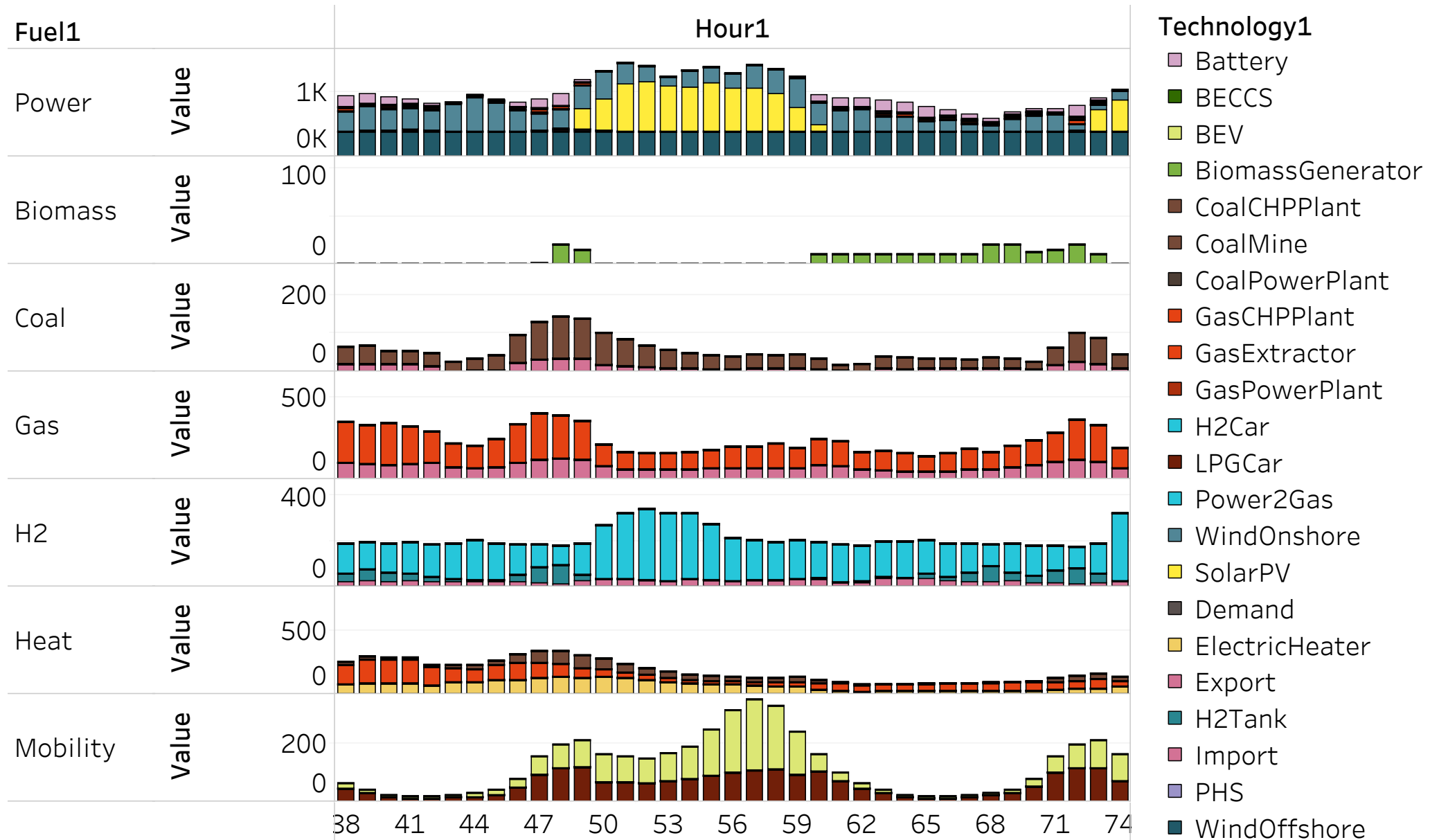


Fuel Generation per Hour



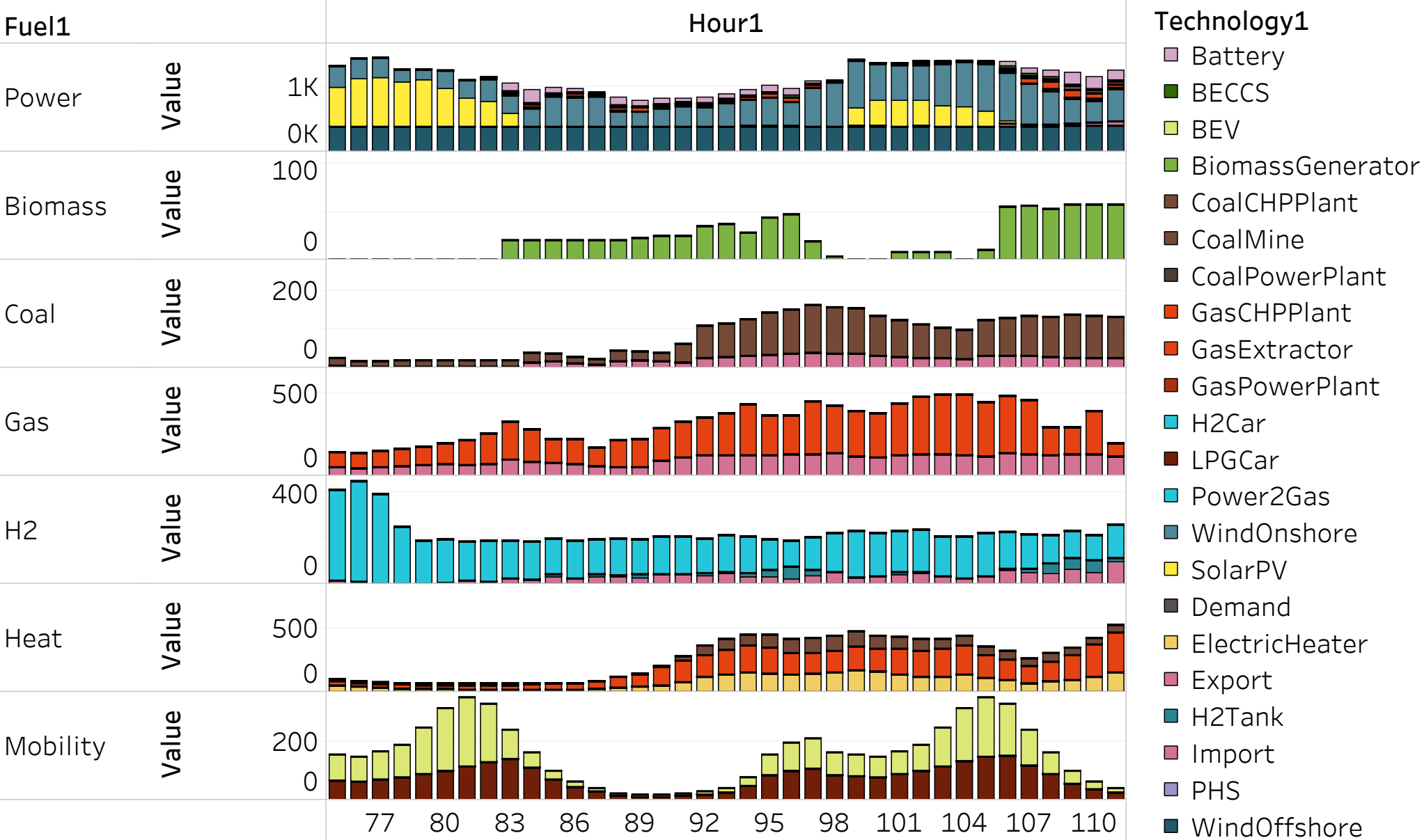
Sum of Value for each Hour1 broken down by Fuel1. Color shows details about Technology1.
The data is filtered on Value, which ranges from 0 to 105,6.

Fuel Generation per Hour



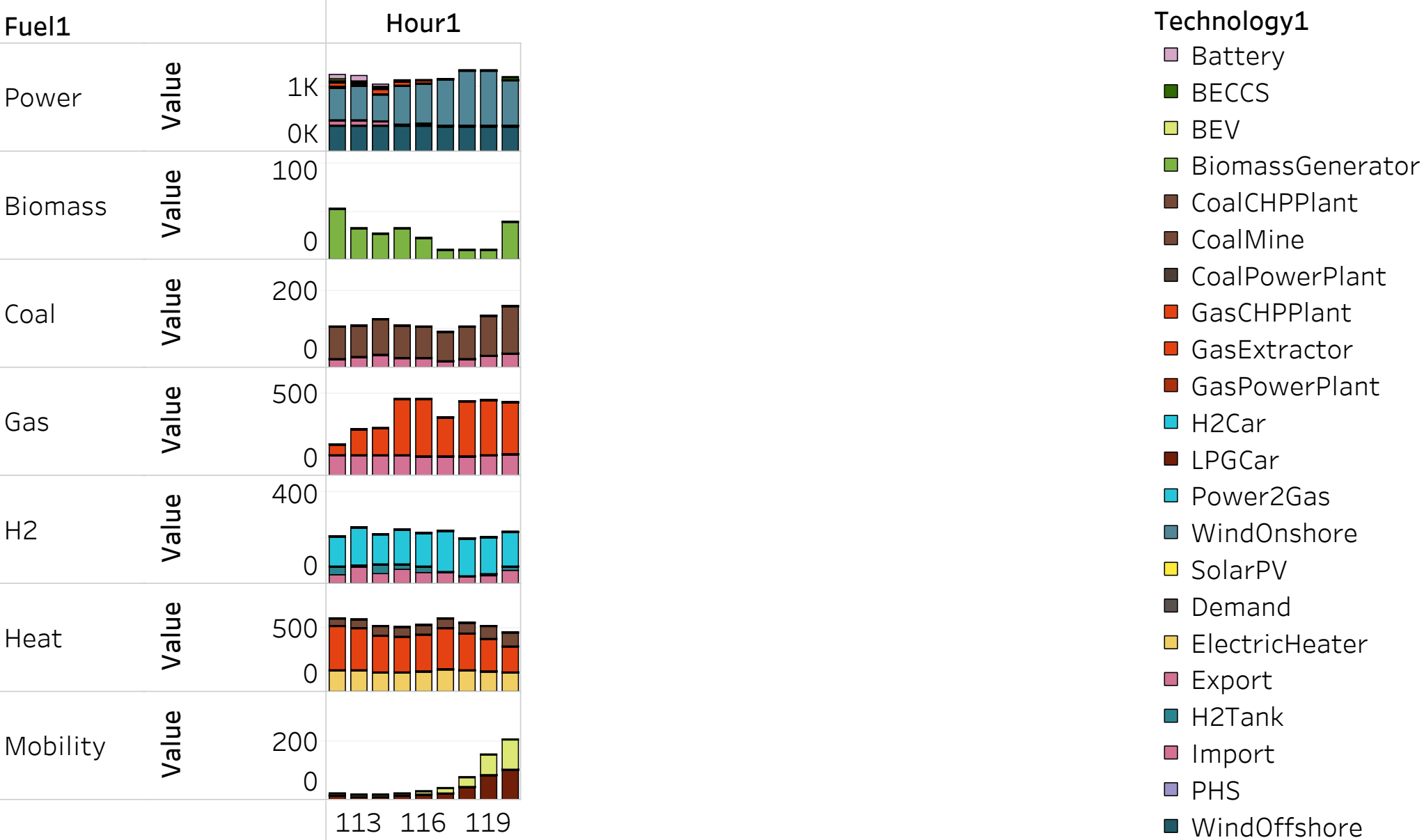
Sum of Value for each Hour1 broken down by Fuel1. Color shows details about Technology1.
The data is filtered on Value, which ranges from 0 to 105,6.

Fuel Generation per Hour

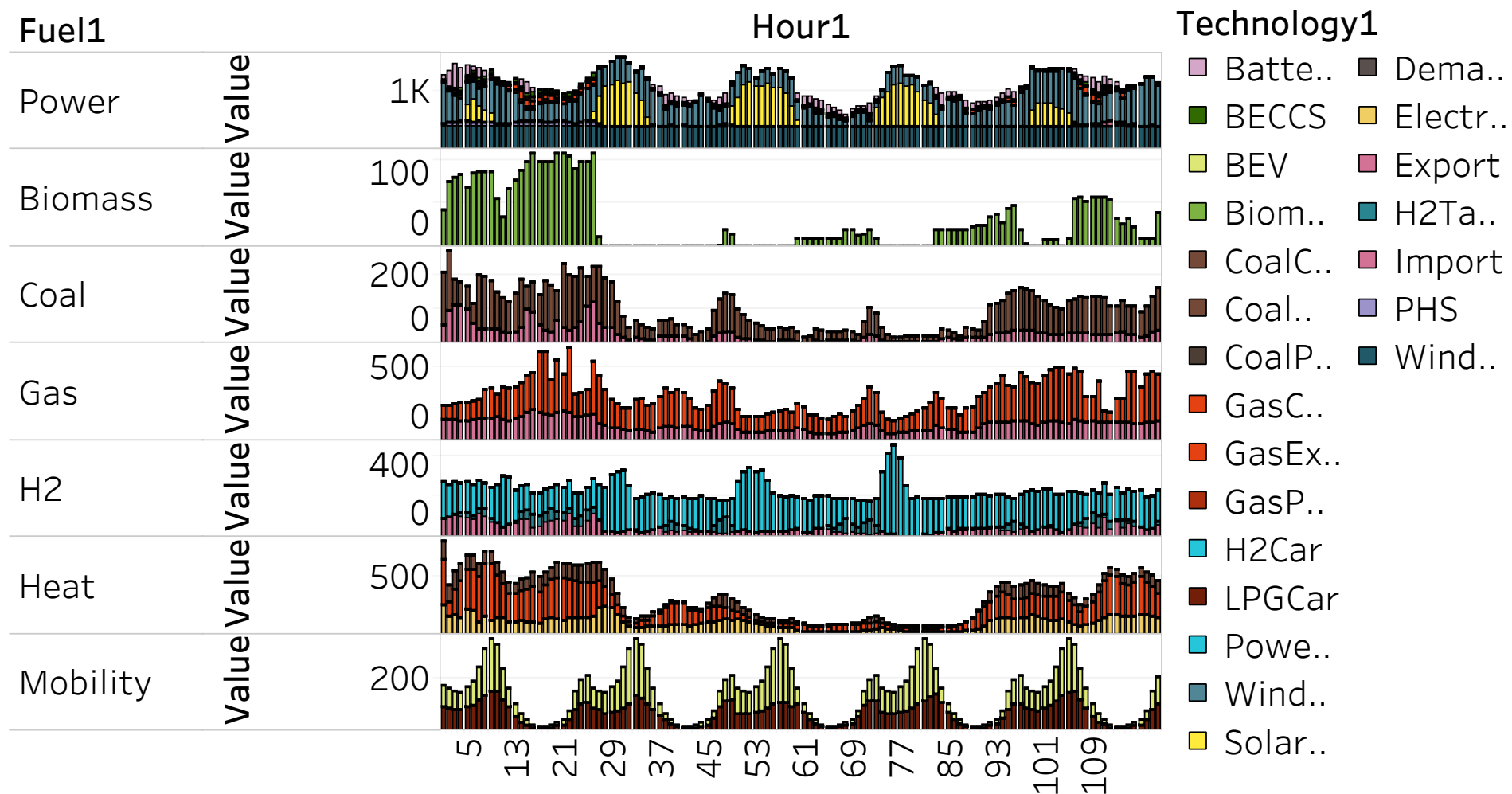


Sum of Value for each Hour1 broken down by Fuel1. Color shows details about Technology1. The data is filtered on Value, which ranges from 0 to 105,6.

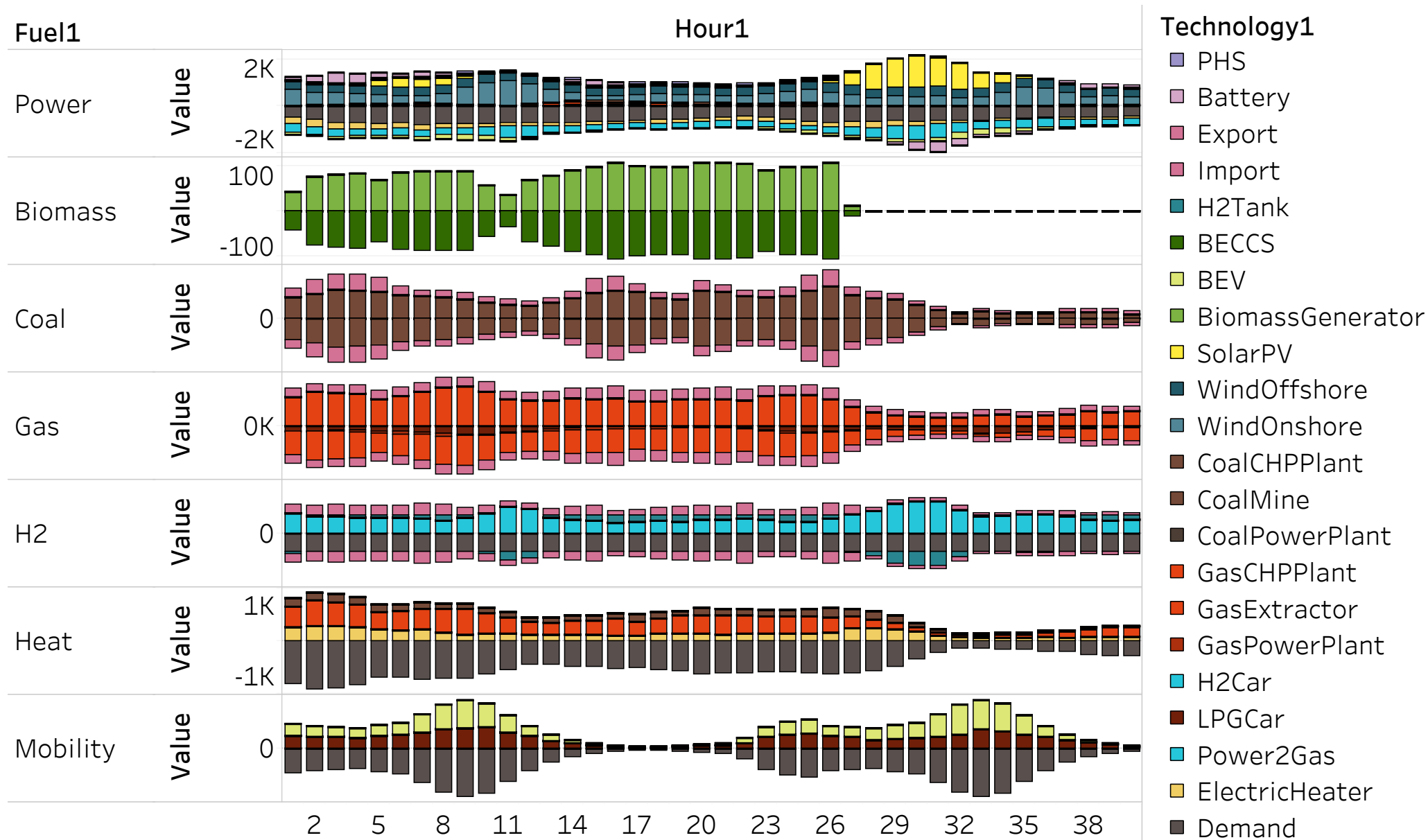
Fuel Generation per Hour



Sum of Value for each Hour1 broken down by Fuel1. Color shows details about Technology1. The data is filtered on Value, which ranges from 0 to 105,6.

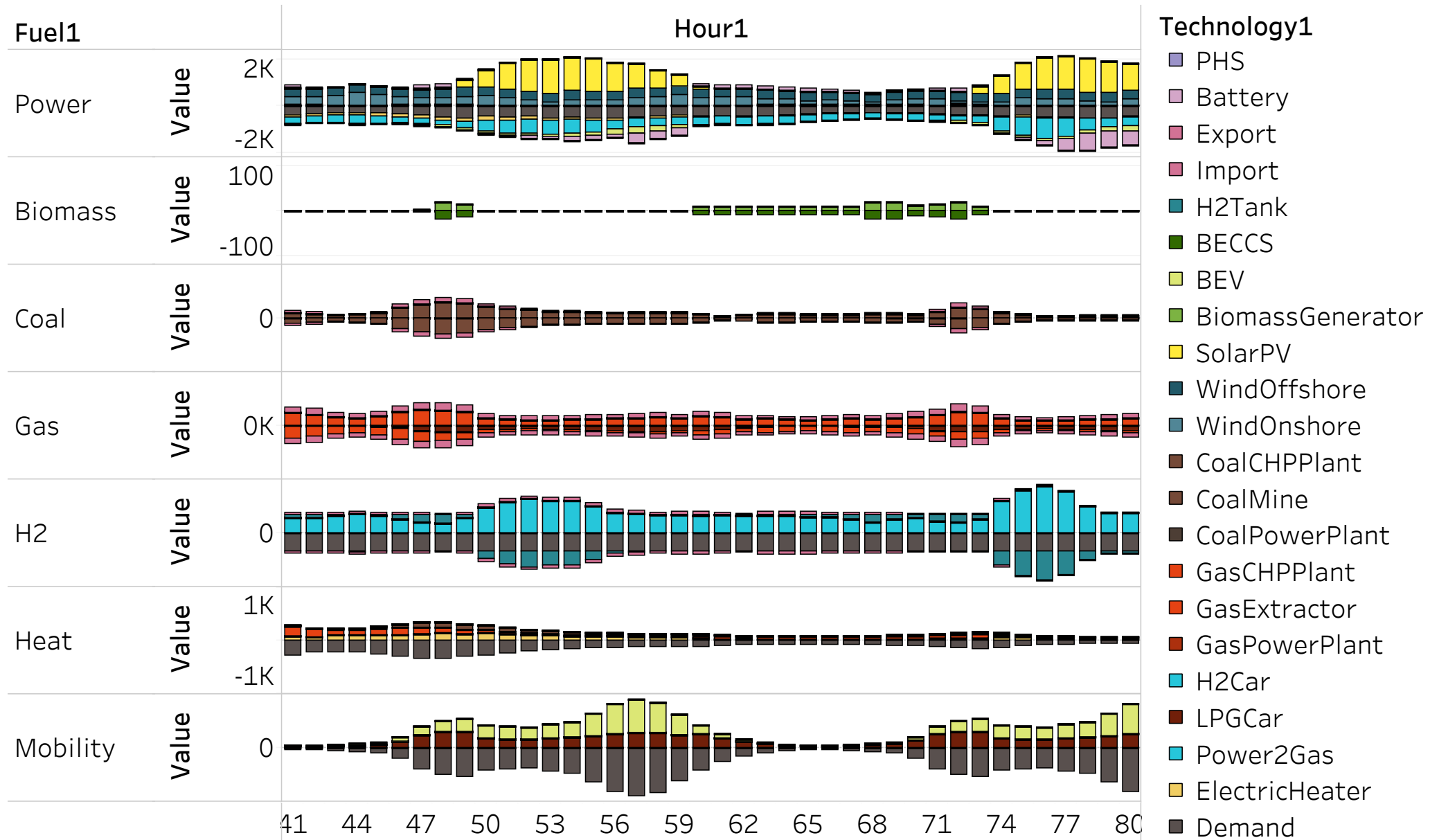


Fuel Generation per Hour



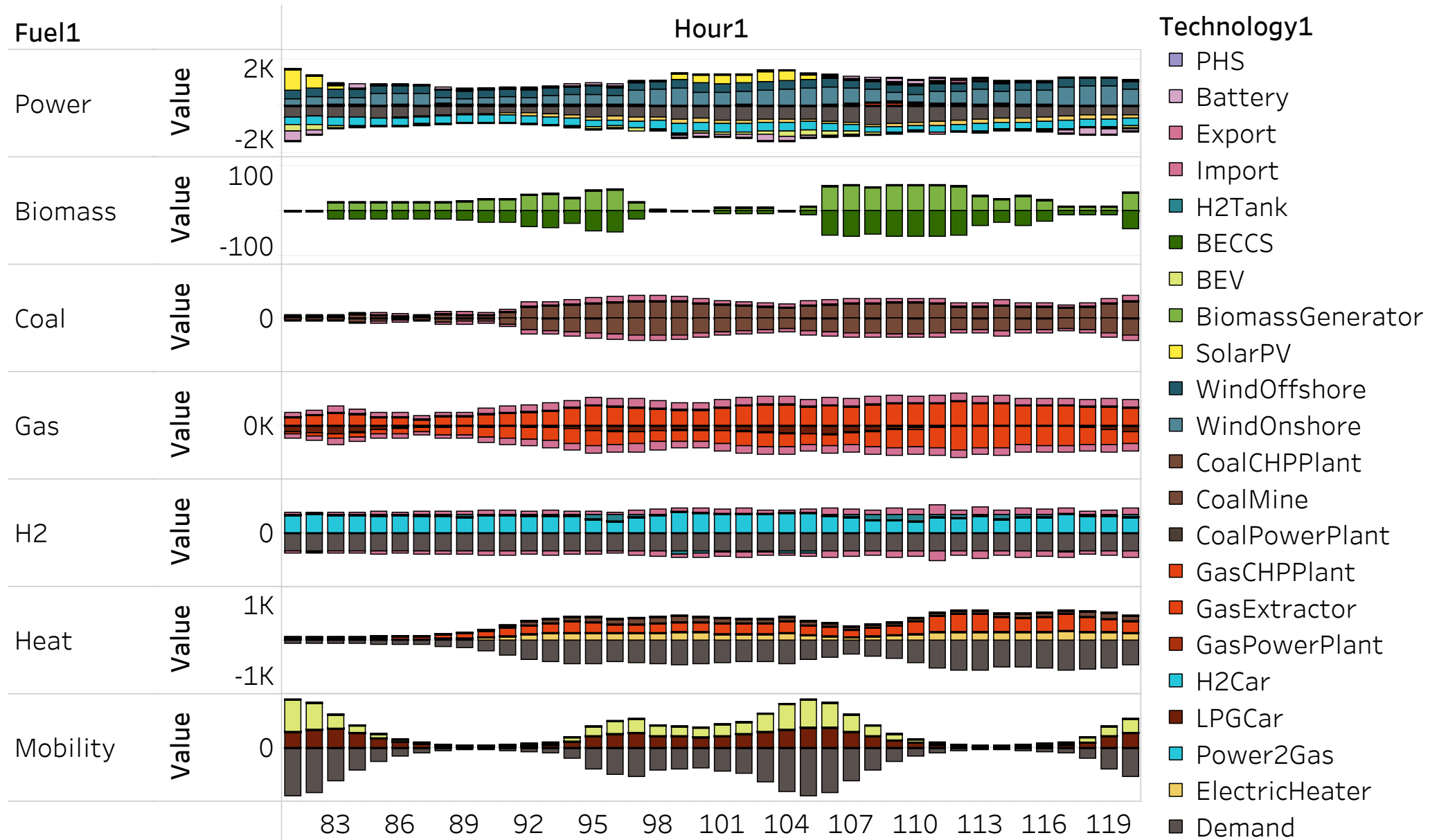
Sum of Value for each Hour1 broken down by Fuel1. Color shows details about Technology1.
The data is filtered on Region, which keeps DE, DK, FR, NO and UK.

Fuel Generation per Hour

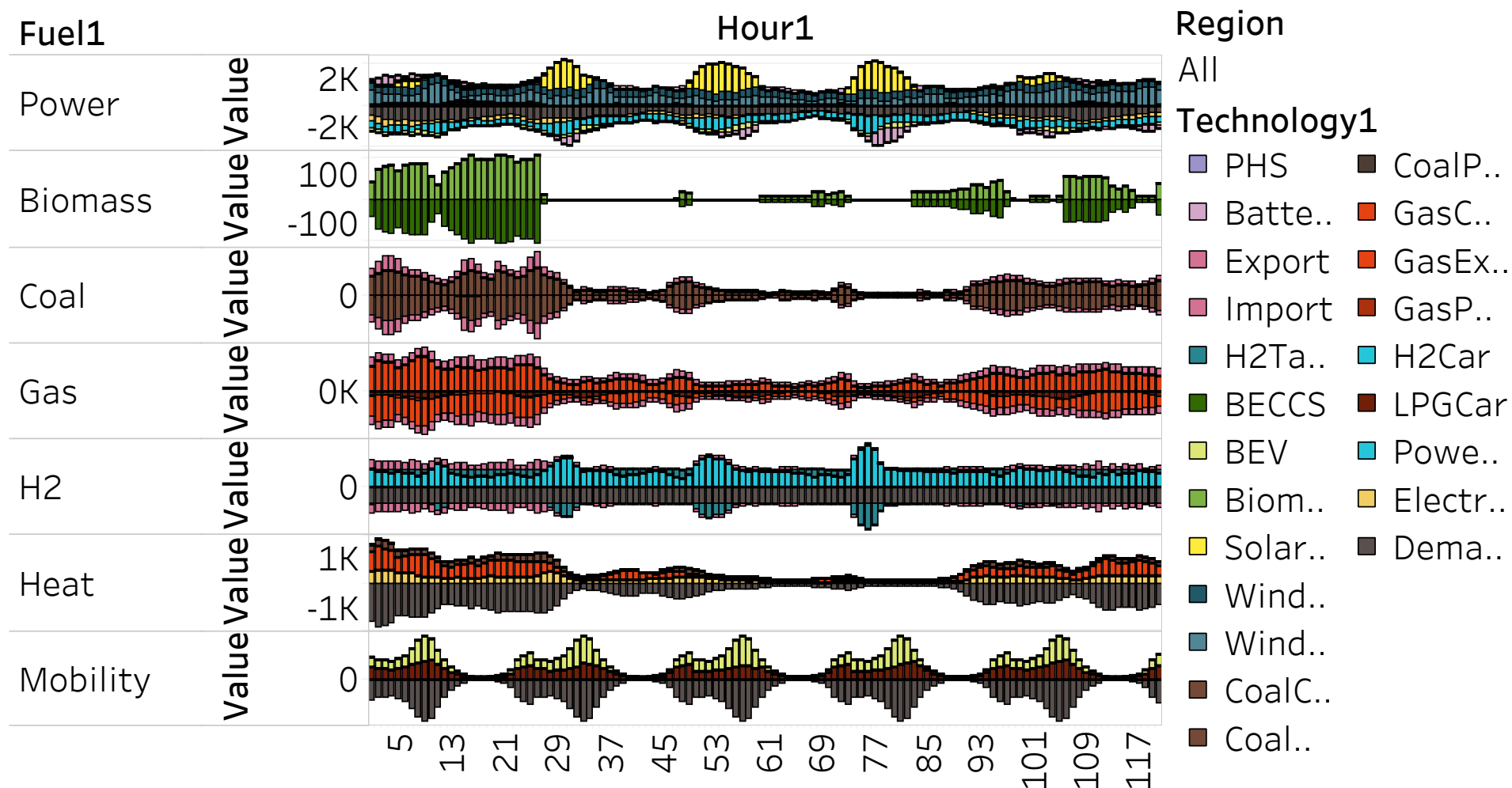


Sum of Value for each Hour1 broken down by Fuel1. Color shows details about Technology1. The data is filtered on Region, which keeps DE, DK, FR, NO and UK.

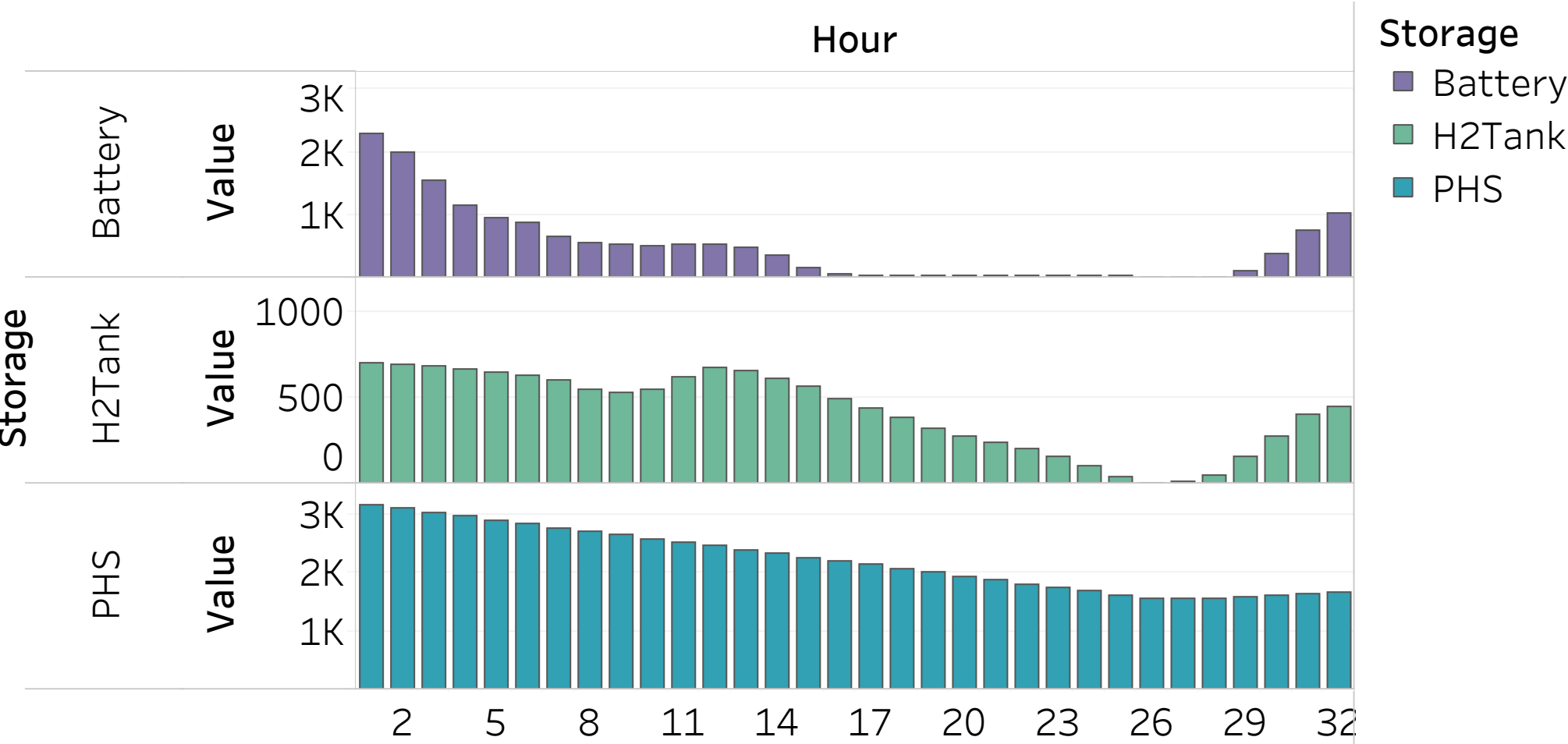
Fuel Generation per Hour



Sum of Value for each Hour1 broken down by Fuel1. Color shows details about Technology1.
The data is filtered on Region, which keeps DE, DK, FR, NO and UK.

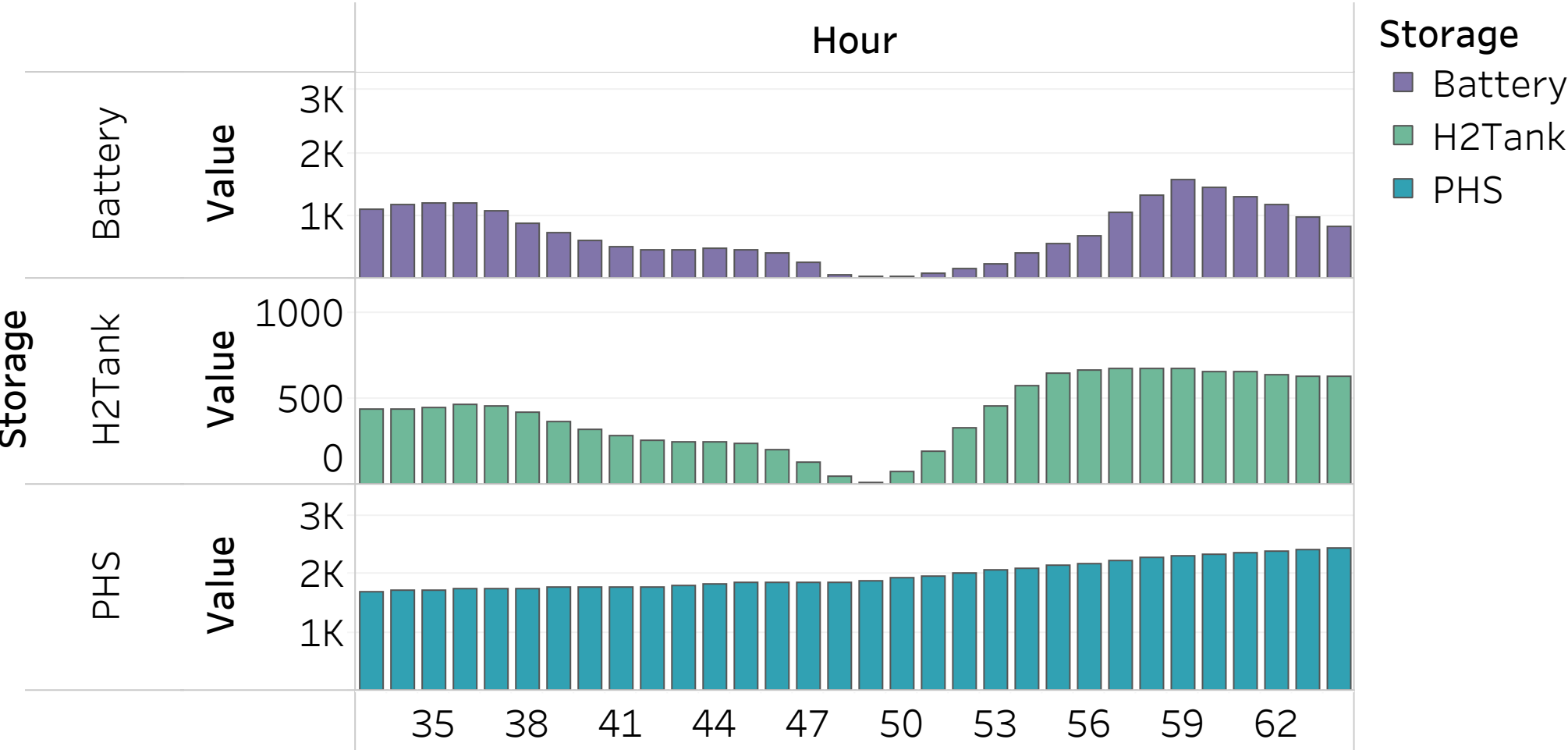


StorageLevel



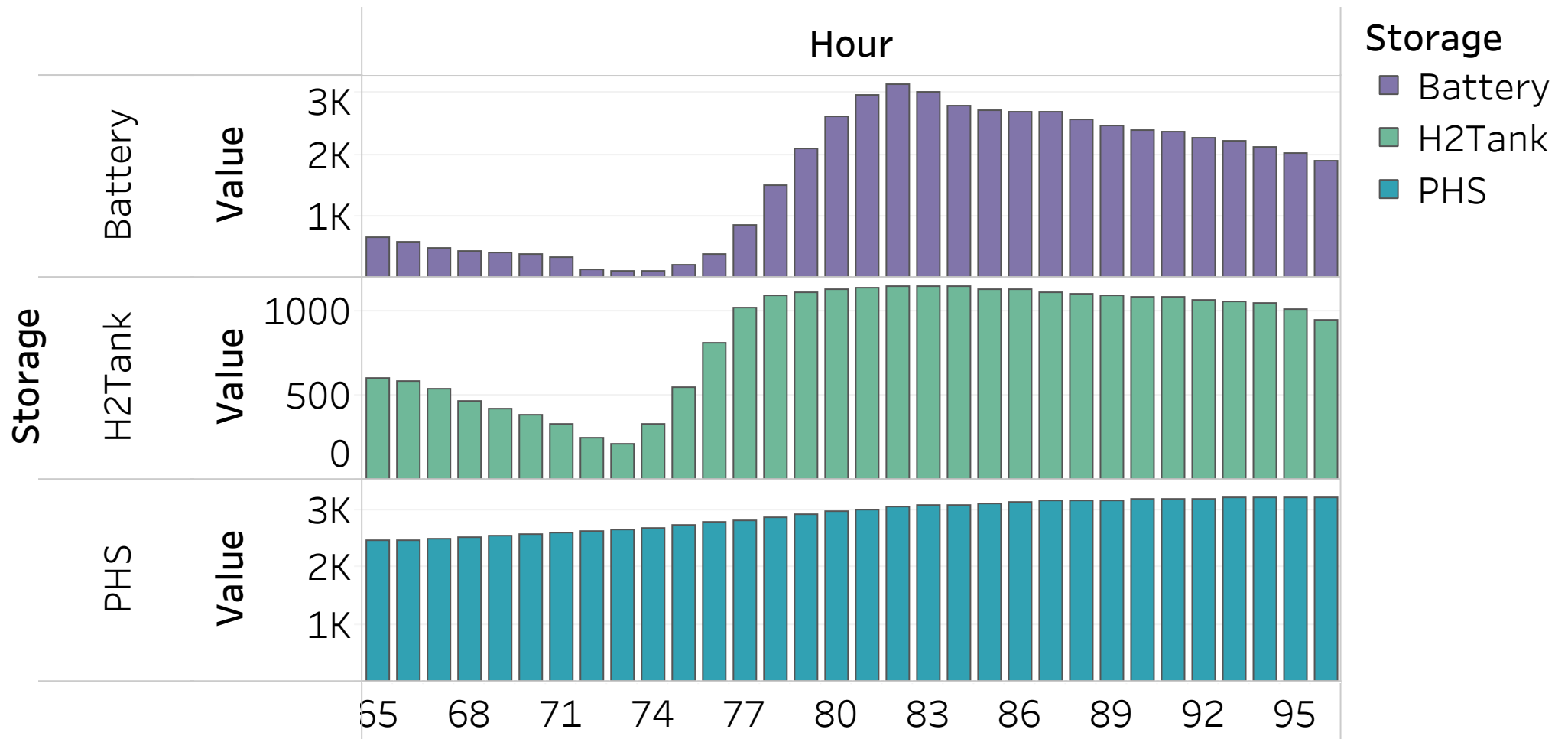
Sum of Value for each Hour broken down by Storage. Color shows details about Storage. Details are shown for Fuel.

StorageLevel



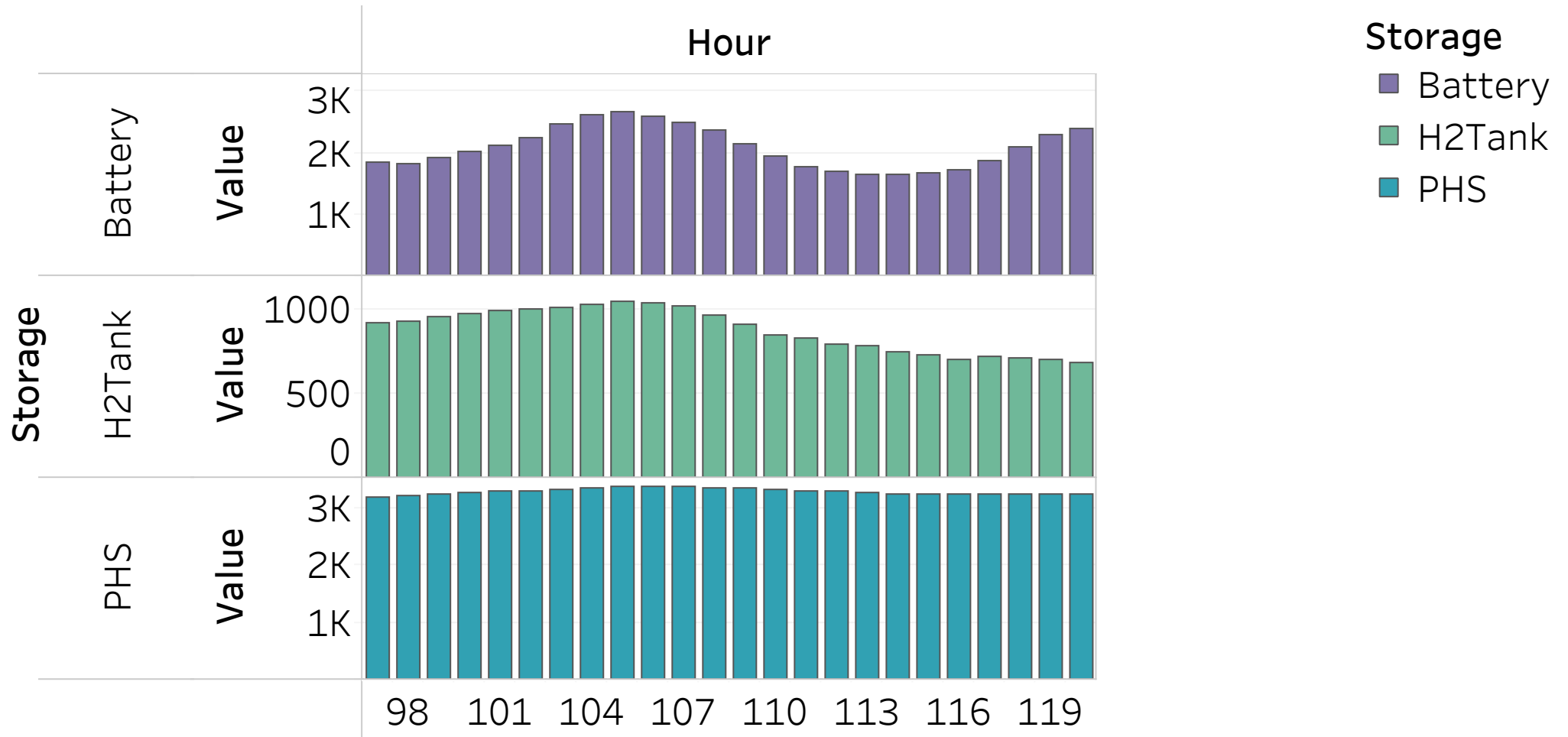
Sum of Value for each Hour broken down by Storage. Color shows details about Storage. Details are shown for Fuel.

StorageLevel

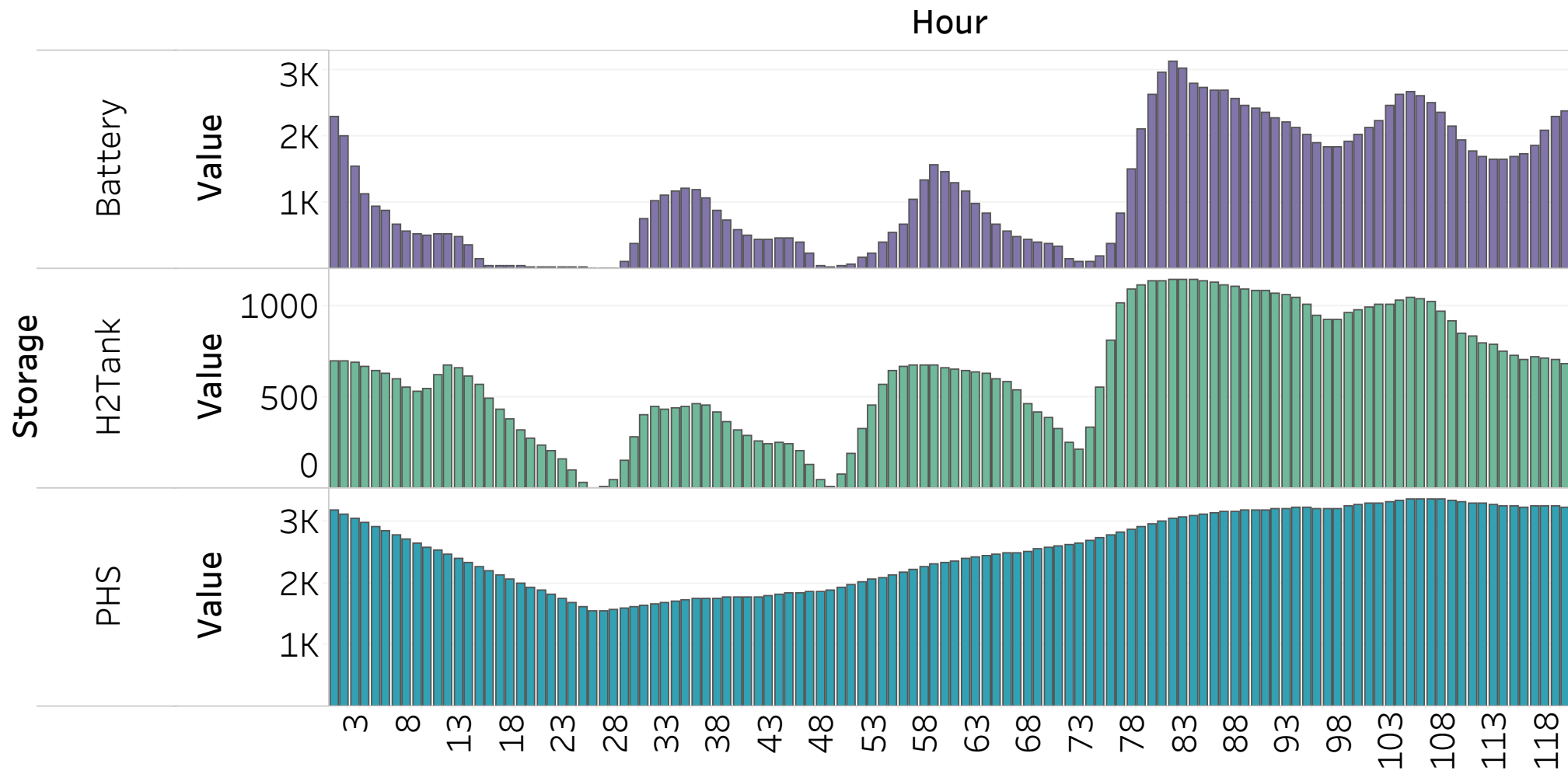


Sum of Value for each Hour broken down by Storage. Color shows details about Storage. Details are shown for Fuel.

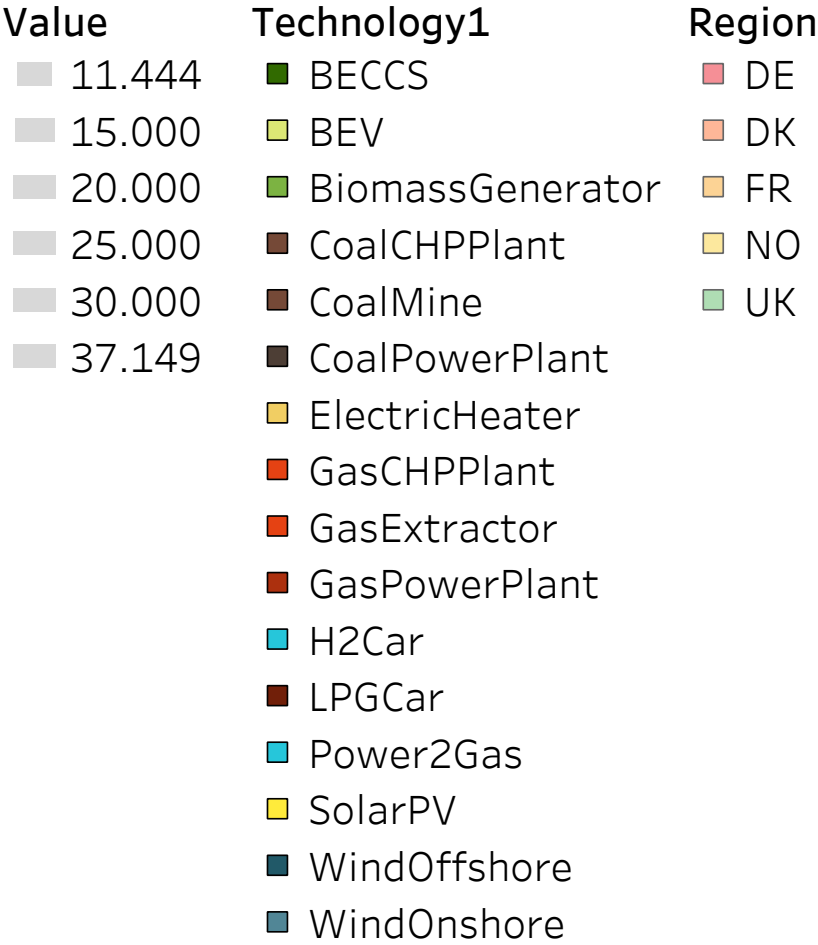
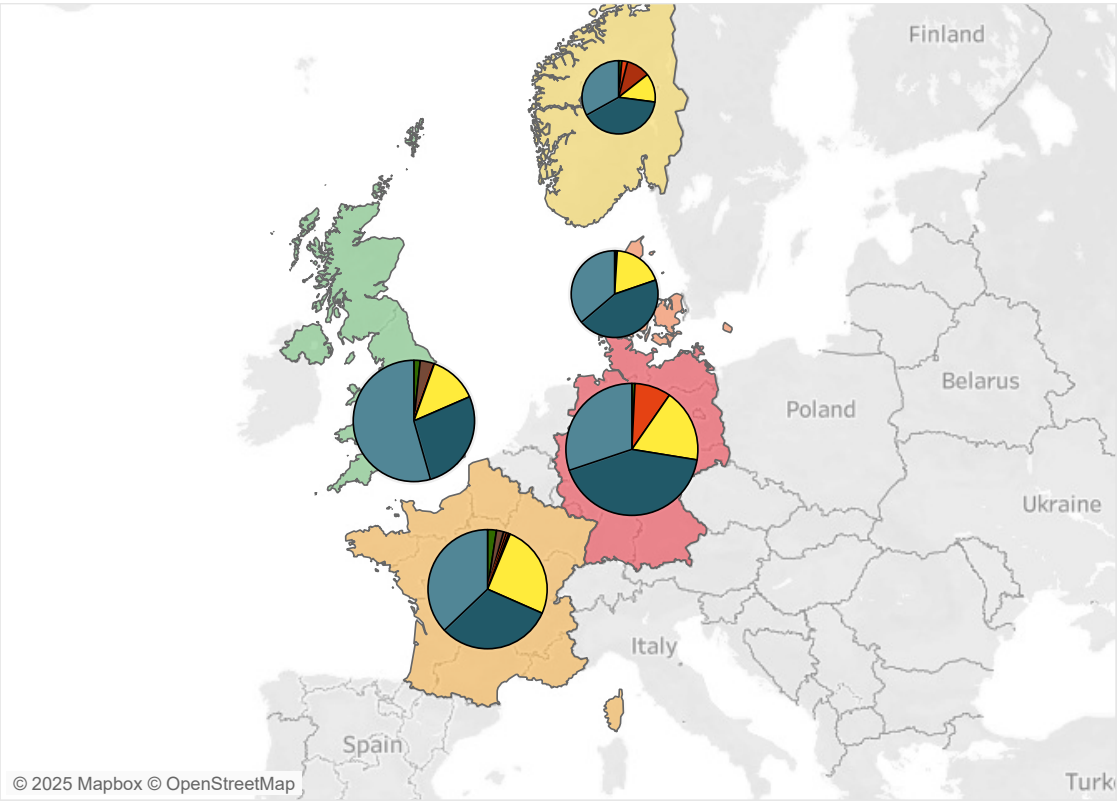
StorageLevel



Sum of Value for each Hour broken down by Storage. Color shows details about Storage. Details are shown for Fuel.



GenerationMap

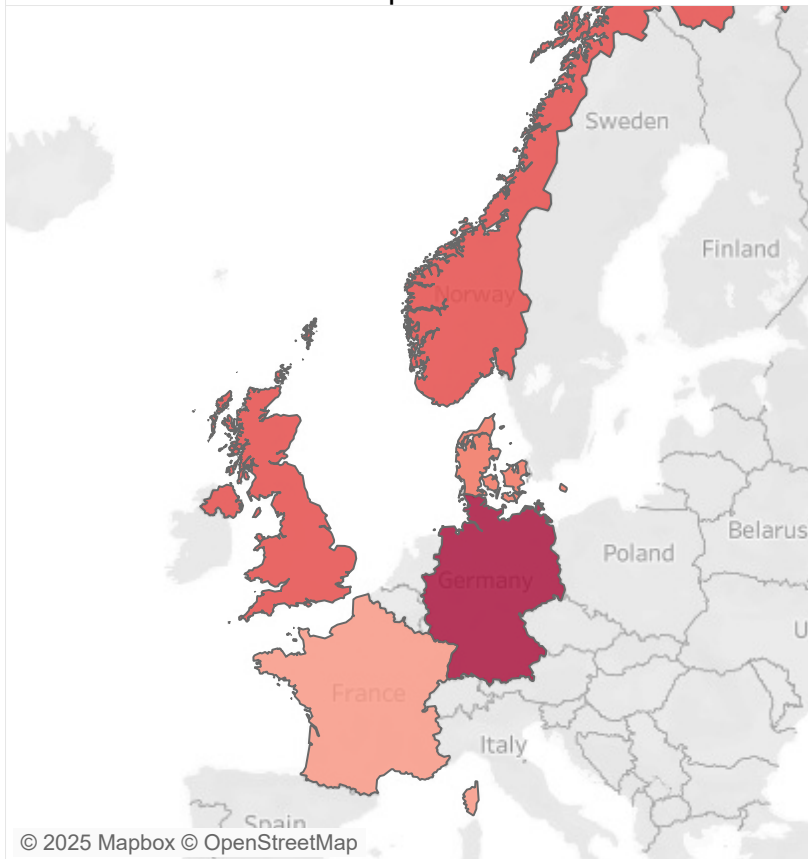


Map based on Longitude (generated) and Latitude (generated) and Latitude (generated). Size shows sum of Value. Details are shown for Region. For pane Latitude (generated): Color shows details about Region. For pane Latitude (generated) (2): Color shows details about Technology1. The data is filtered on Value and Fuel1. The Value filter ranges from 0 to 118,5019. The Fuel1 filter keeps Power. The view is filtered on Technology1, which keeps 16 of 22 members.

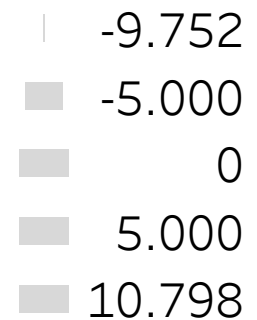
Technology1

Export

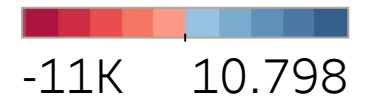
Import



Value

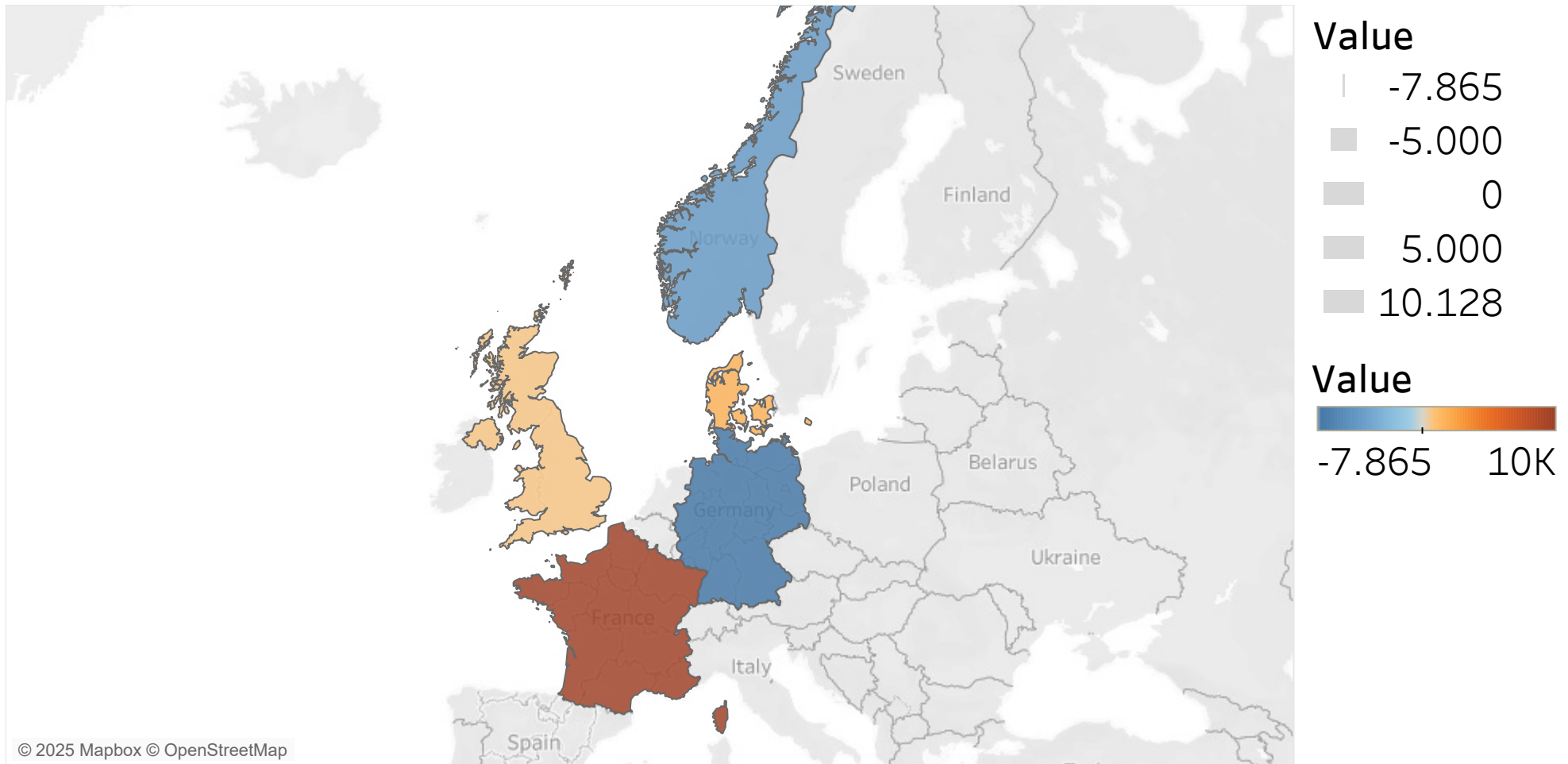


Value



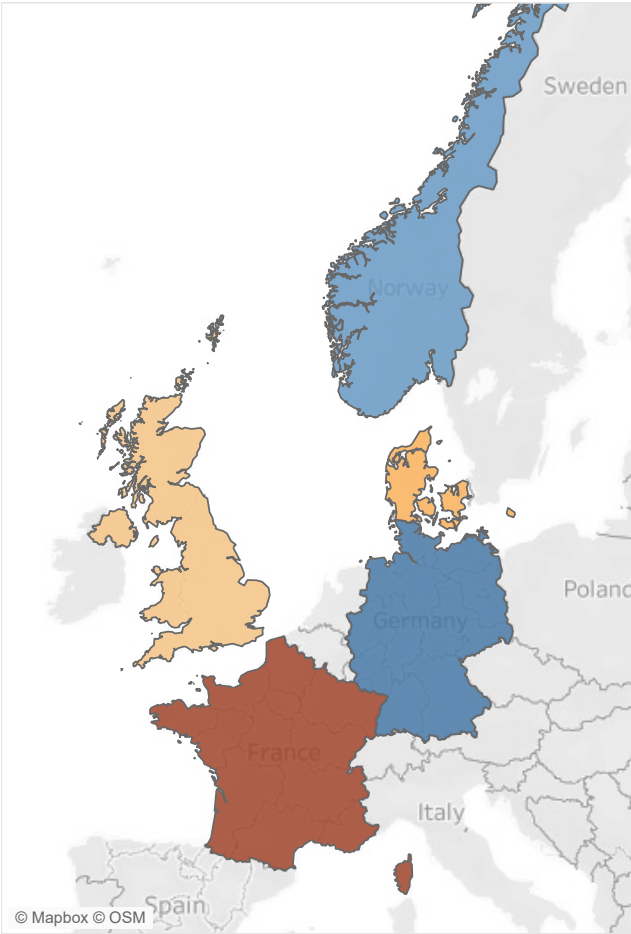
Map based on Longitude (generated) and Latitude (generated) broken down by Technology1. Color shows sum of Value. Size shows sum of Value. Details are shown for Region. The data is filtered on Fuel1, which keeps 7 of 7 members. The view is filtered on Technology1, which keeps Export and Import.

NetTradeMap



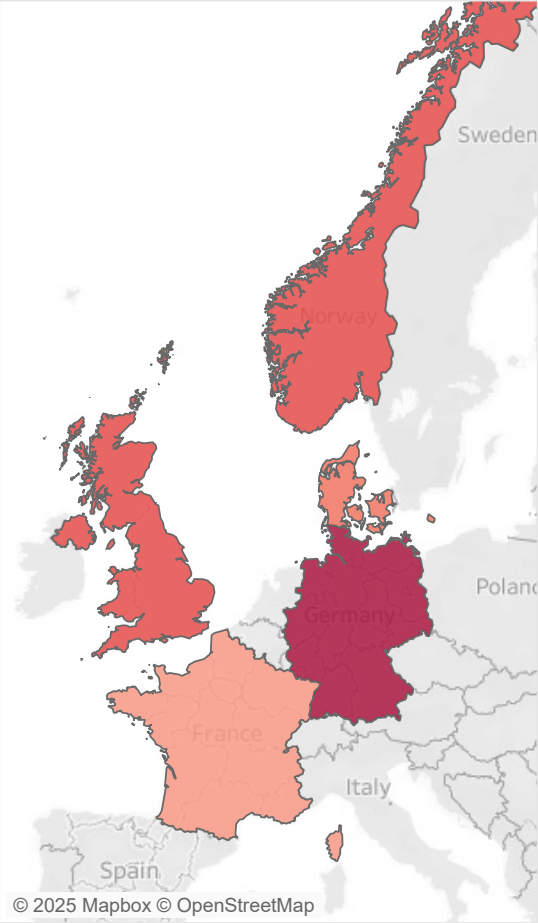
Map based on Longitude (generated) and Latitude (generated). Color shows sum of Value. Size shows sum of Value. Details are shown for Region. The data is filtered on Technology1 and Fuel1. The Technology1 filter keeps Export and Import. The Fuel1 filter keeps 7 of 7 members.

NetTradeMap



Technology1

Export

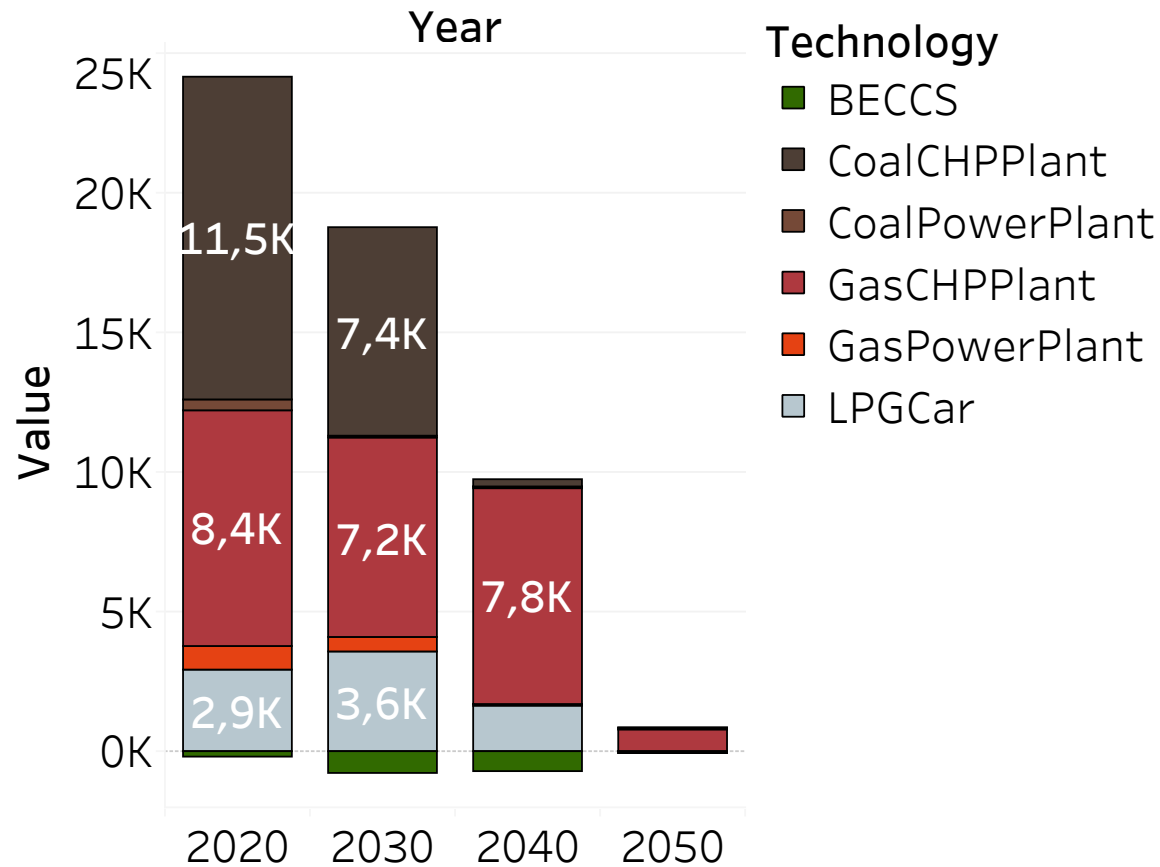


Import



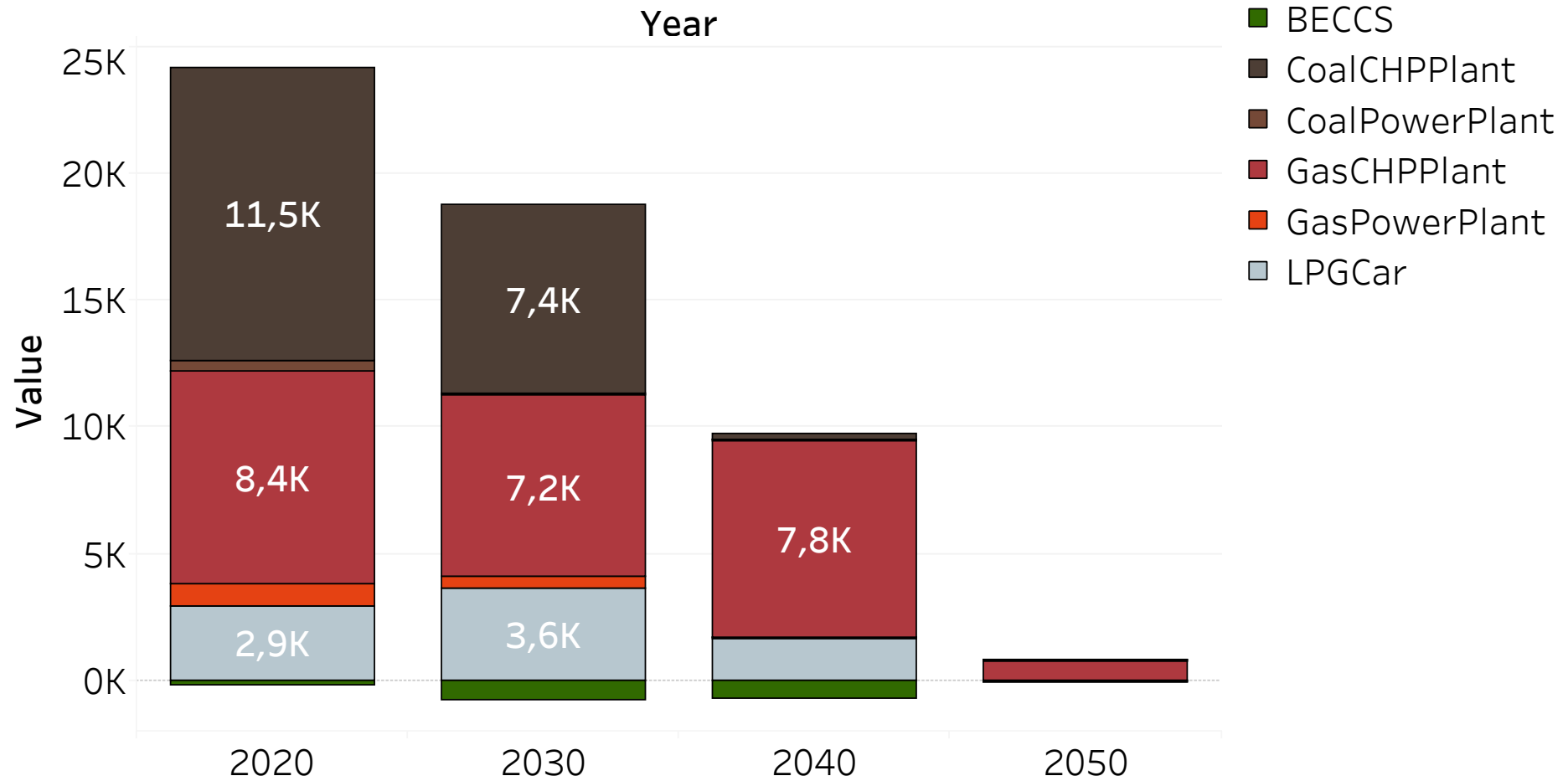
Fuel1
All

AnnualTechnologyEmissions

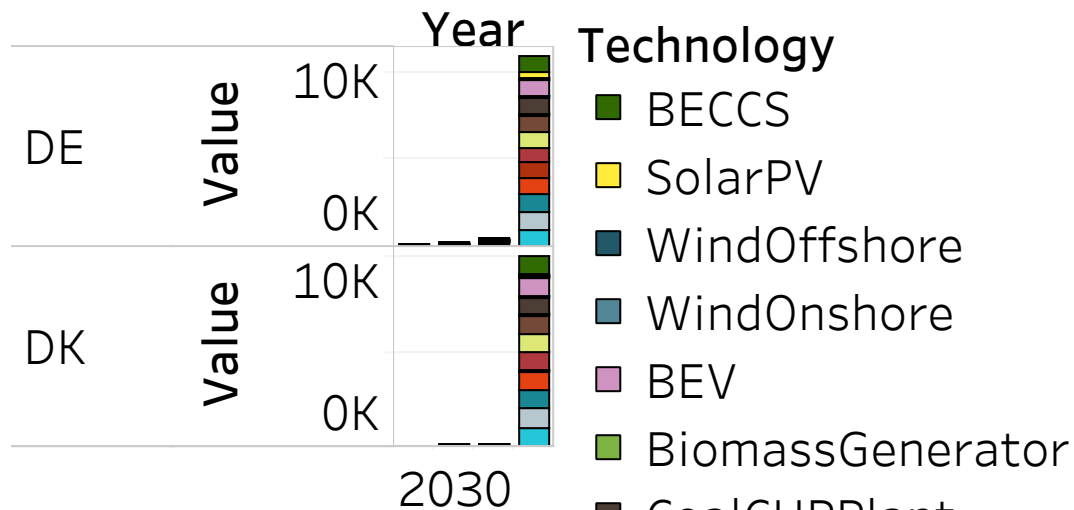


Sum of Value for each Year. Color shows details about Technology (group). The marks are labeled by sum of Value. The view is filtered on Technology (group), which excludes BEV, BiomassGenerator, CoalMine and 7 more.

AnnualTechnologyEmissions

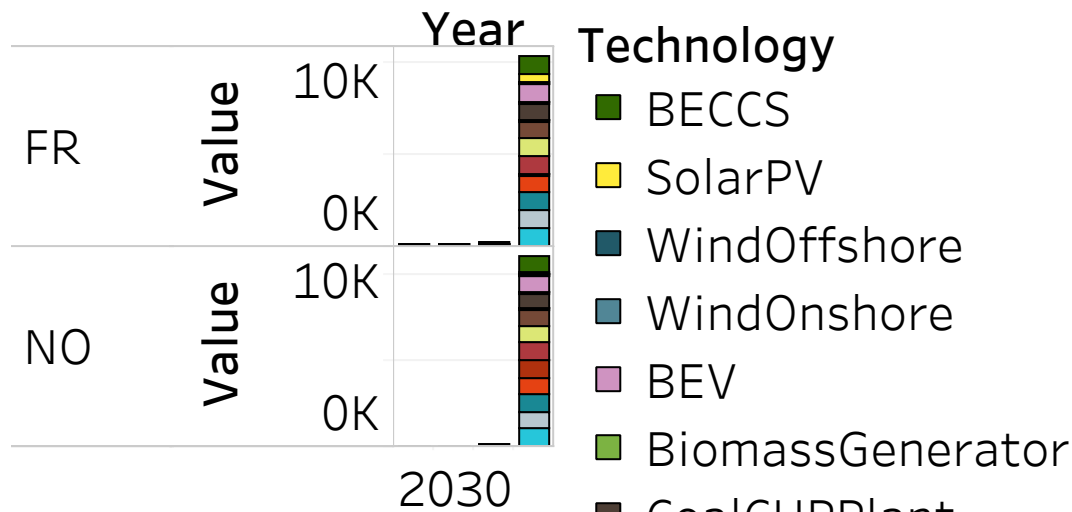


NewCapacity



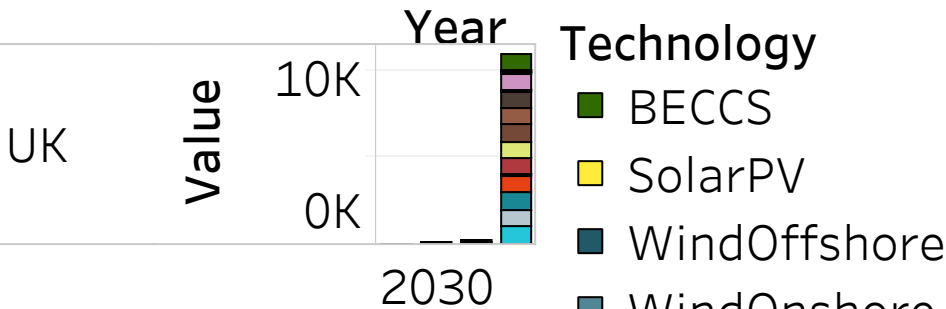
Sum of Value for each Year broken down by Region. Color shows details about Technology. The data is filtered on Type, which keeps NewCapacity. The view is filtered on Region, which excludes Null.

NewCapacity



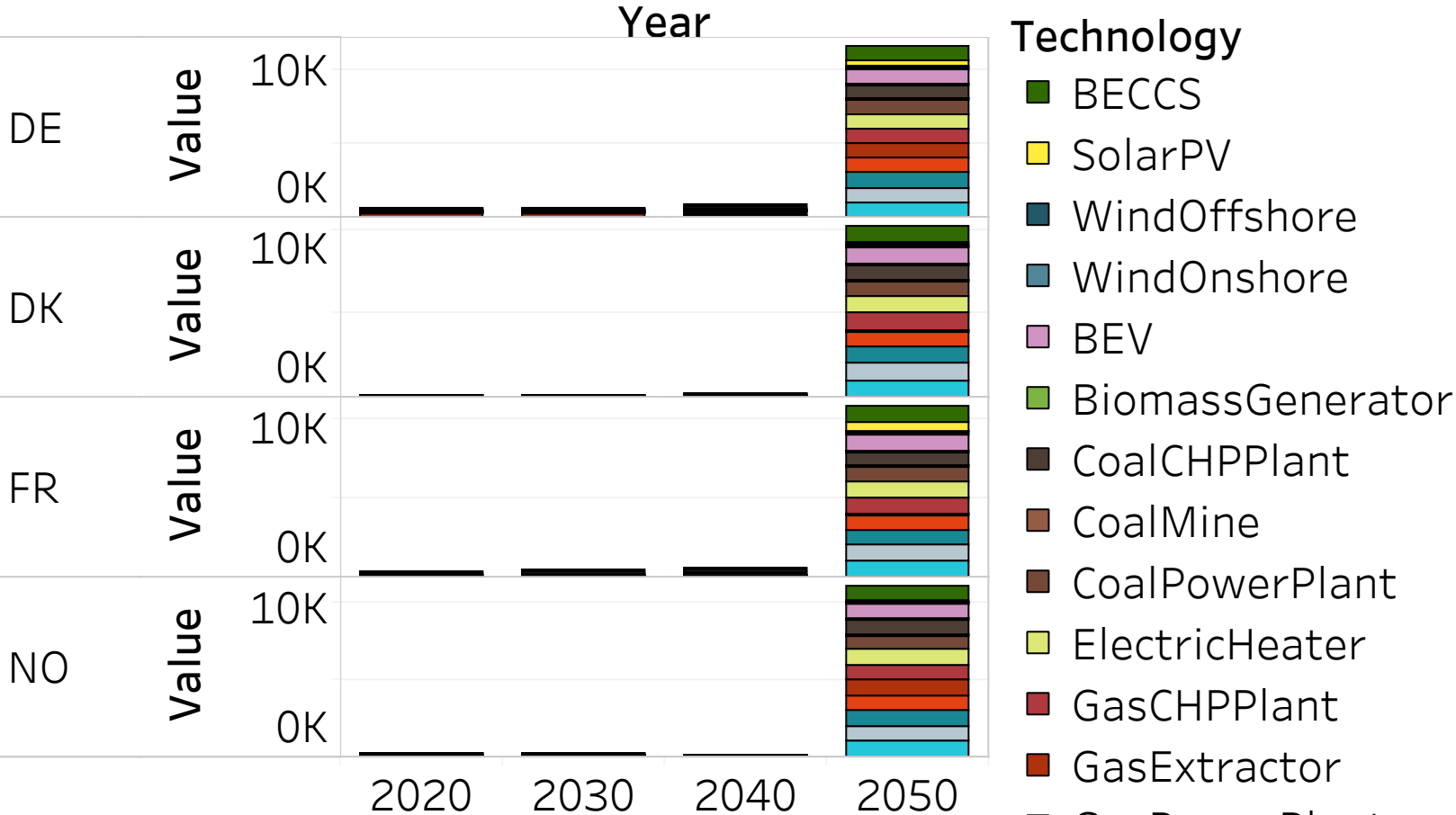
Sum of Value for each Year broken down by Region. Color shows details about Technology. The data is filtered on Type, which keeps NewCapacity. The view is filtered on Region, which excludes Null.

NewCapacity



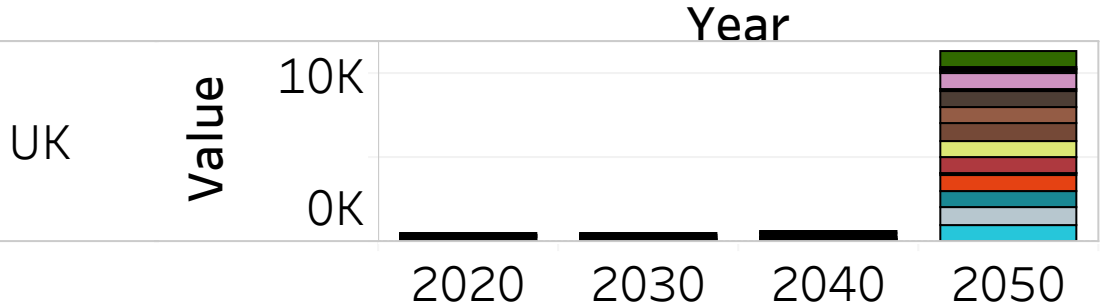
Sum of Value for each Year broken down by Region. Color shows details about Technology. The data is filtered on Type, which keeps NewCapacity. The view is filtered on Region, which excludes Null.

TotalCapacity



Sum of Value for each Year broken down by Region. Color shows details about Technology. The data is filtered on Type, which keeps AccumulatedCapacity. The view is filtered on Region, which excludes Null.

TotalCapacity

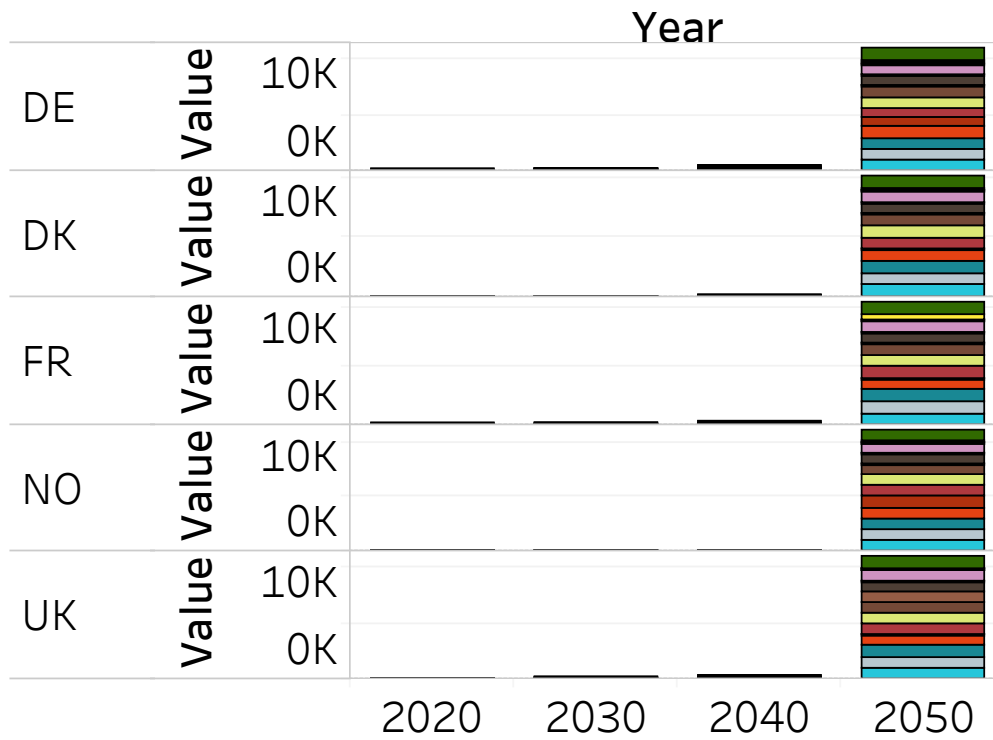


Technology

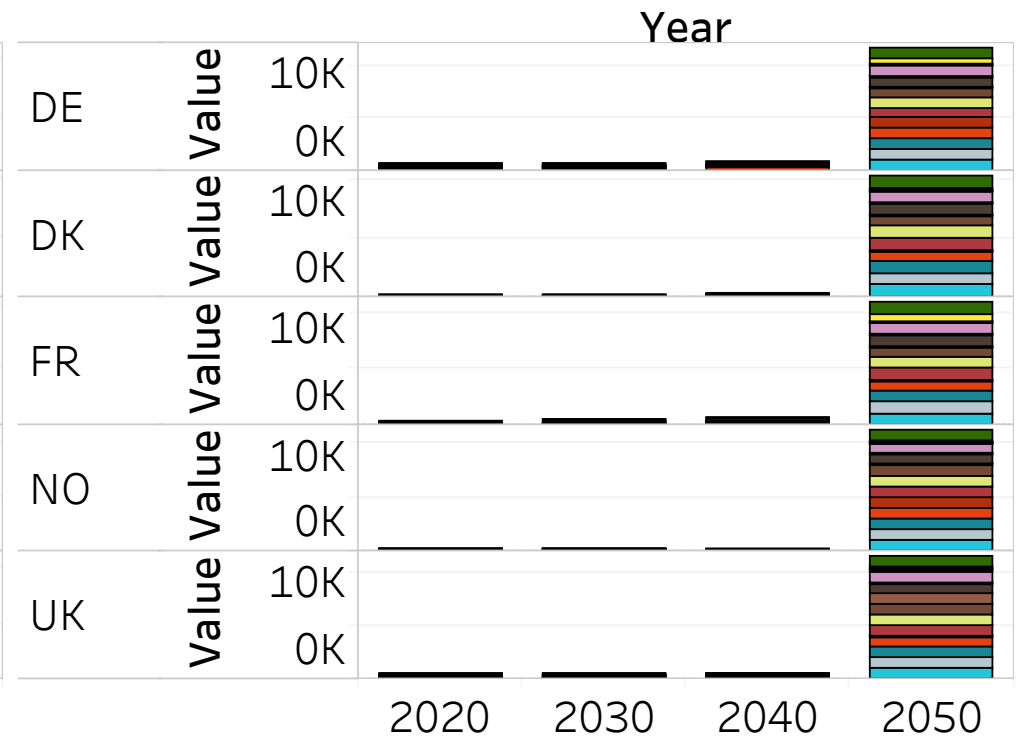
- BECCS
- SolarPV
- WindOffshore
- WindOnshore
- BEV
- BiomassGenerator
- CoalCHPPlant
- CoalMine
- CoalPowerPlant
- ElectricHeater
- GasCHPPlant
- GasExtractor
- GasPowerPlant
- H2Car
- LPGCar
- Power2Gas

Sum of Value for each Year broken down by Region. Color shows details about Technology. The data is filtered on Type, which keeps AccumulatedCapacity. The view is filtered on Region, which excludes Null.

NewCapacity



TotalCapacity



Technology

