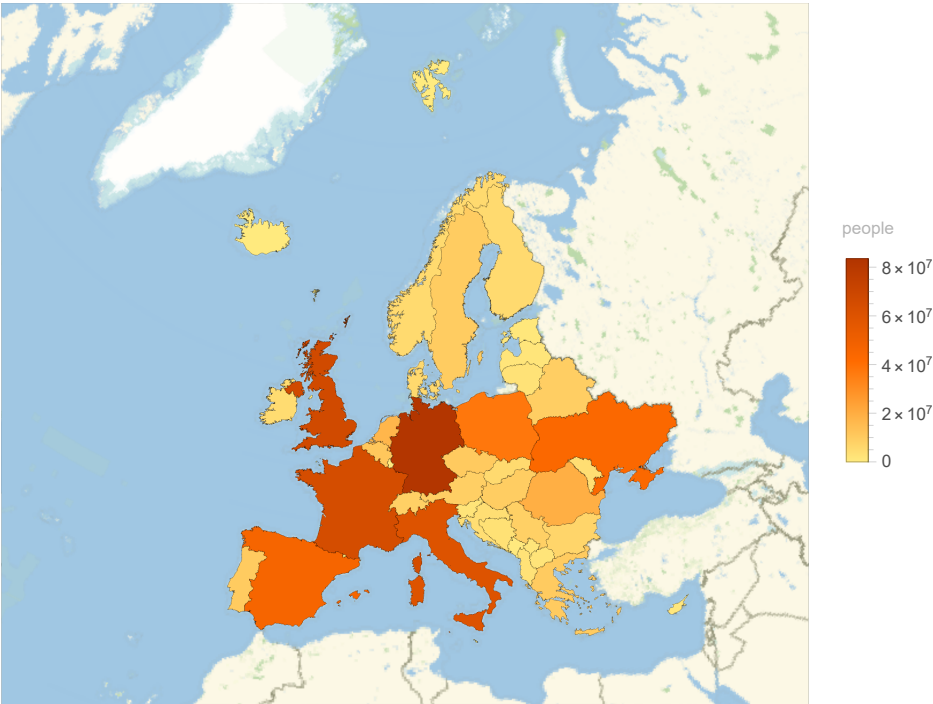
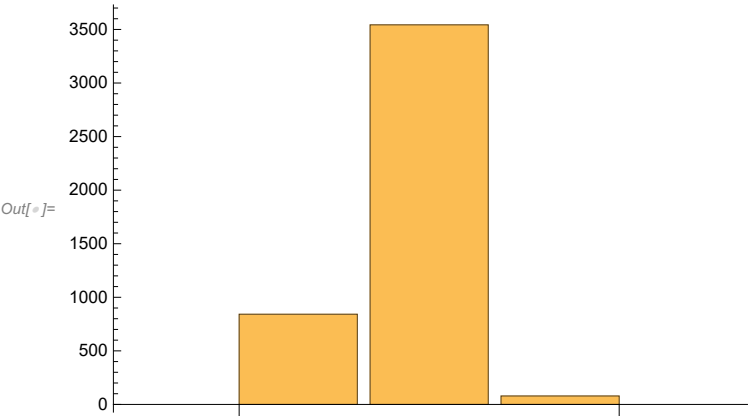


```
GeoRegionValuePlot[Europe COUNTRIES → "Population"]
```

mapa z regionami pokolorowanymi zależnie od wartości



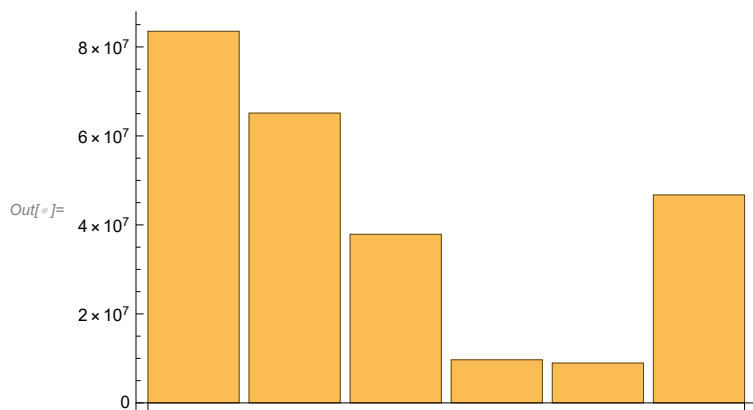
```
BarChart[EntityValue[{Entity["Country", "Germany"],  
Entity["Country", "France"],  
Entity["Country", "Poland"]}, "RadioStations"]]
```



```

BarChart[EntityValue[{Entity["Country", "Germany"],
| wykres ko... | wartość jednostki | jednostka
Entity["Country", "France"],
| jednostka
Entity["Country", "Poland"], Entity["Country", "Hungary"],
| . | jednostka
Entity["Country", "Austria"], Entity["Country", "Spain"]}, "Population"]]
| jednostka | jednostka

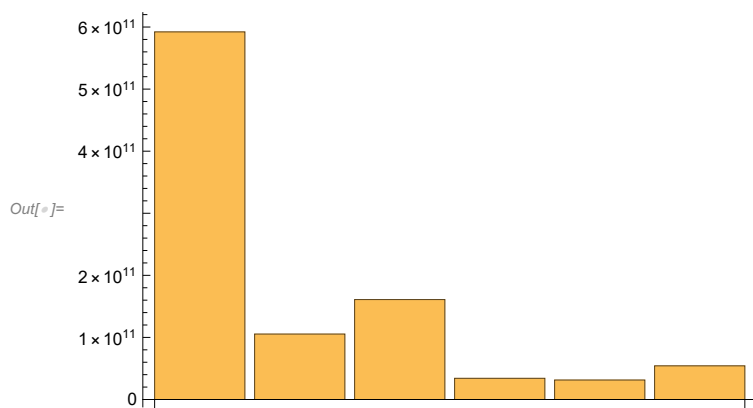
```



```

BarChart[EntityValue[{Entity["Country", "Poland"],
| wykres ko... | wartość jednostki | jednostka
Entity["Country", "Slovakia"],
| jednostka
Entity["Country", "Hungary"], Entity["Country", "Latvia"],
| jednostka | jednostka
Entity["Country", "Estonia"], Entity["Country", "Lithuania"]}, "GDP"]]
| jednostka | jednostka

```

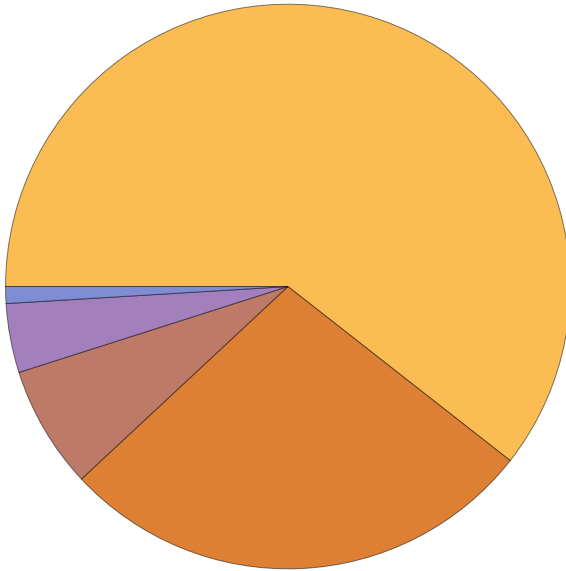


```

PieChart[EntityValue[{Entity["Country", "Germany"],
|wykres ko...|wartość jednostki |jednostka
Entity["Country", "Czech"], Entity["Country", "Poland"],
|jednostka |jednostka
Entity["Country", "Hungary"], Entity["Country", "Slovakia"],
|jednostka |jednostka
Entity["Country", "Estonia"]}, "Population"]]
|jednostka

```

Out[]:=



ListLogLogPlot[

[wykres logarytmiczno-logarytmiczny listy](#)

Tooltip[{CountryData[#, "Population"], CountryData[#, "GDP"]},

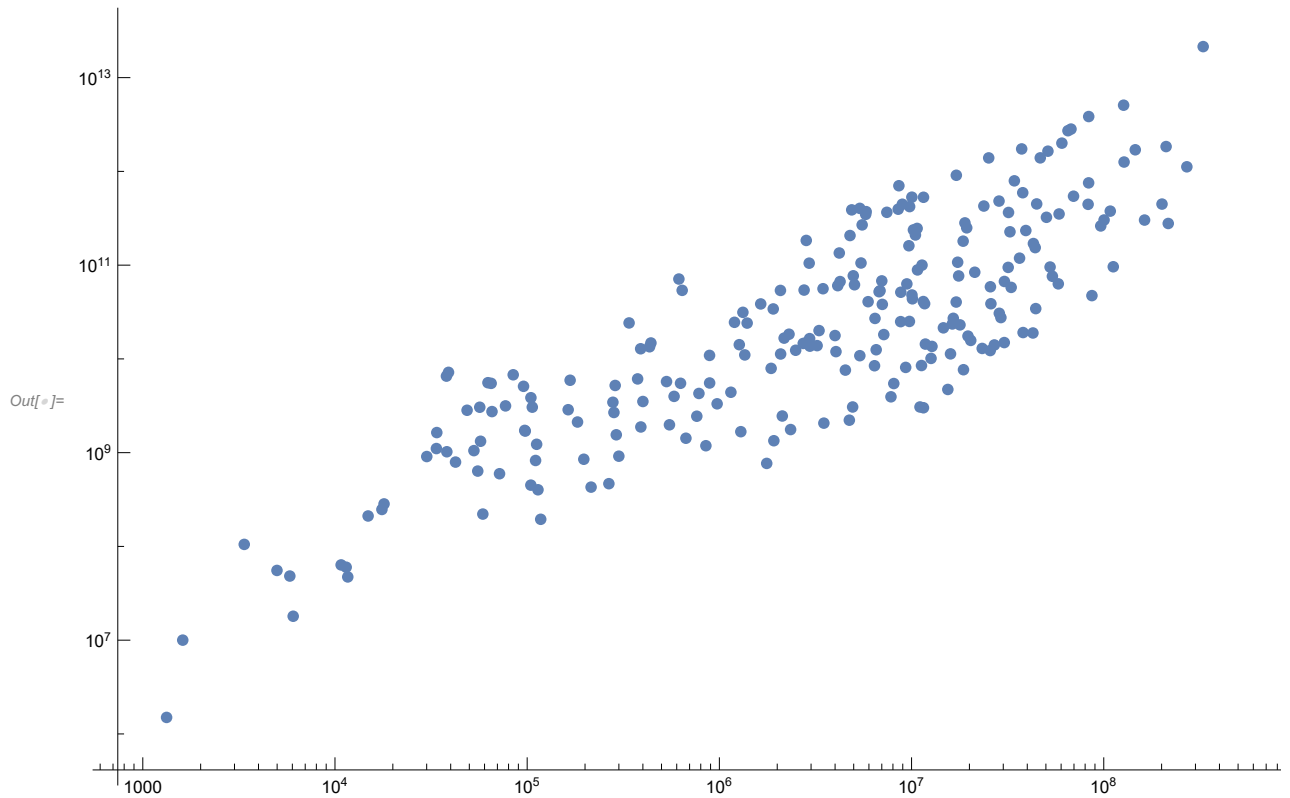
[podpowiedź](#) [dane o krajach](#)

[dane o krajach](#)

CountryData[#, "Name"]] & /@ CountryData["Countries"]]

[dane o krajach](#)

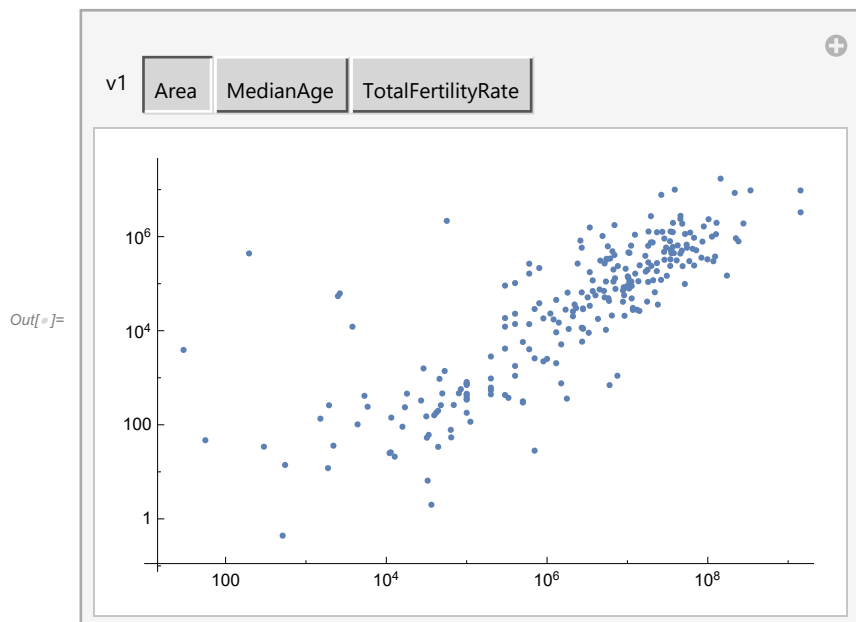
[dane o krajach](#)



```

Manipulate[ListLogLogPlot[
  zmieniaj wykres logarytmiczno-logarytmiczny listy
  Tooltip[{CountryData[#, "Population"], CountryData[#, v1]},
    podpowiedź dane o krajach dane o krajach
    CountryData[#, "Name"]] & /@ CountryData["Countries"]],
  {v1, {"Area", "MedianAge", "TotalFertilityRate" }}]
  powierzchnia

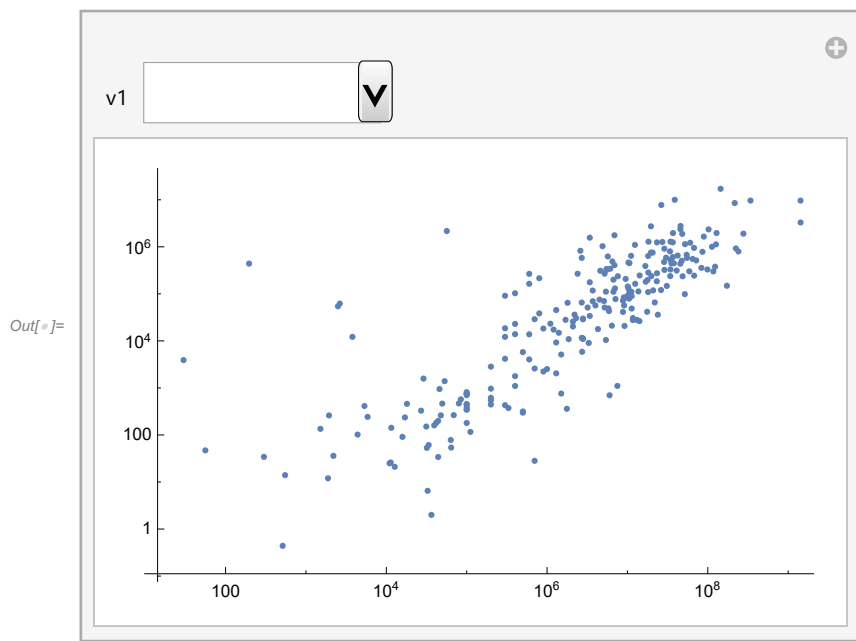
```



```

Manipulate[ListLogLogPlot[
  [zmieniaj [wykres logarytmiczno-logarytmiczny listy]
  Tooltip[{CountryData[#, "Population"], CountryData[#, v1]}],
  [podpowiedź [dane o krajach] [dane o krajach]
  CountryData[#, "Name"]] & /@ CountryData["Countries"]],
  [dane o krajach] [dane o krajach]
  {v1, {"GiniIndex", "ExportValue", "ImportValue", "PovertyFraction", "GDP",
  "GDPRealGrowth" }}]]

```



```
CountryData["Poland", "Shape"]
```

[dane o krajach]



```
Graphics[{Blue, CountryData["Poland", "Polygon"]}]
```

[grafika](#) [niebi...](#) [dane o krajach](#) [wielokąt](#)

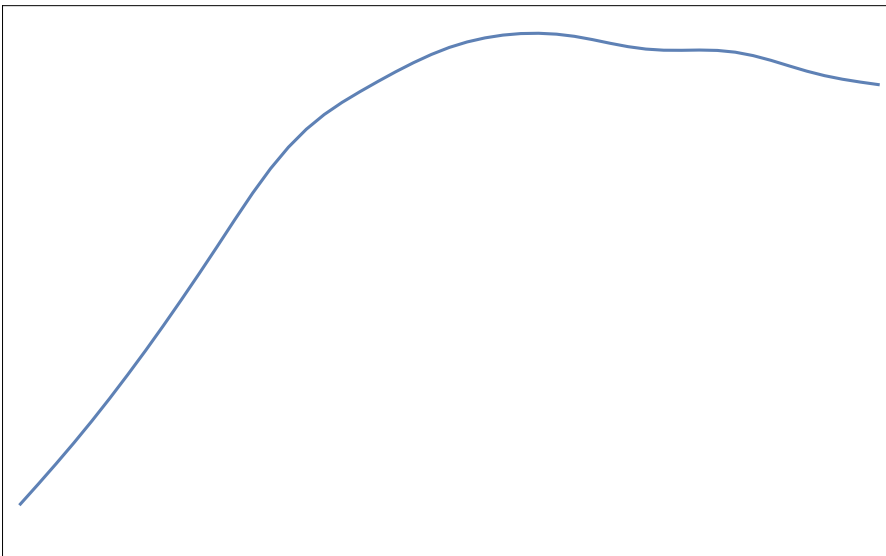
Out[]=



```
DateListPlot[CountryData["Poland", {"Population"}, {1970, 2018}]]
```

[wykres listy dat](#) [dane o krajach](#)

Out[]=



```
DateListPlot[CountryData["Poland", {"GDP"}, {1970, 2018}]]
```

[wykres listy dat](#) [dane o krajach](#)

Out[]=

