

A treemap visualization showing the relative share of global GDP for various countries in 2010-2011. The size of each rectangle corresponds to the country's share of global GDP. The colors are: blue for USA, green for CHN, GBR, JPN, AUS, IND, NLD, CHE, BEL, CAN, SWE, FIN, NOR, TWN, KOR, CZE, TUR, ZAF, and BRA. The rectangles are arranged in a hierarchical manner, with the USA being the largest, followed by CHN, GBR, and JPN. Other countries are grouped into smaller rectangles, with some countries like AUS and IND being larger than others like CZE and TUR.

A treemap visualization showing the distribution of countries by continent. The largest area is North America (USA), followed by Europe (GBR, DEU, FRA, ITA, ESP, IND, AUS, etc.), Asia (JPN, CHN), Africa (ZAF, EGY, etc.), and Oceania (AUS). The colors represent continents: North America (blue), Europe (green), Asia (yellow), Africa (orange), and Oceania (purple).

< 100
 1,000–4,999
 10,000–99,999
 500,000–999,999

100–999
 5,000–9,999
 100,000–499,999