

ENERGY

Consumption by Country 1969 - 2018

This analysis looks at primary energy consumption in the 50 year period between 1969 and 2018. The data has been aggregated in five 10-year periods. All periods can be viewed below and in the tooltips, but the country heading labels and the values in the upper section represent consumption in the most recent 10-year period (2009 to 2018). When a source is selected in the upper section, the dashboard is also sorted by this most recent value. Please note that this analysis contains only the 64 countries that have reported on energy consumption by source for the full 50 year period. Data is from Our World in Data and can be found here <https://ourworldindata.org/energy>

Fossil Fuels

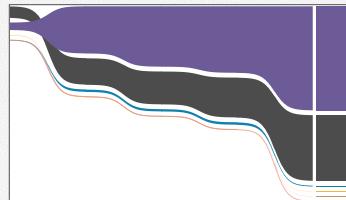
Total 86.2% 1,283.4K TWh	Oil 34.3% 509.8K TWh	Coal 29.2% 434.3K TWh	Gas 22.8% 339.3K TWh
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Alternative Energies

Total 13.8% 205.2K TWh	Hydropower 6.7% 99.2K TWh	Nuclear 4.6% 68.8K TWh	Other 0.9% 12.7K TWh
Wind 1.3% 18.7K TWh	Solar 0.4% 5.7K TWh		

Click on a Source to sort countries and highlight selected source(s)

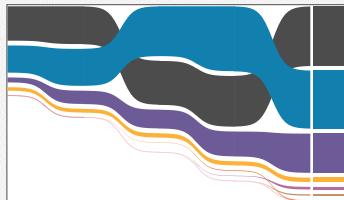
Algeria



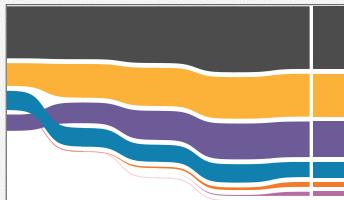
Argentina



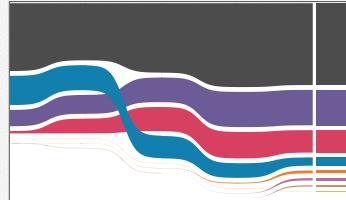
Australia



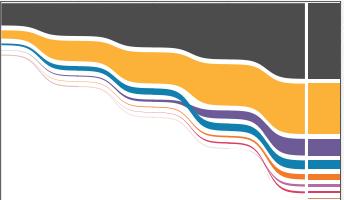
Austria



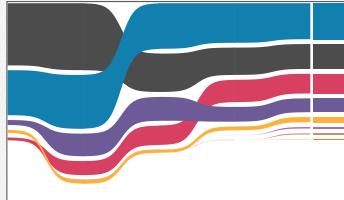
Belgium



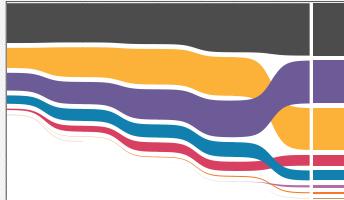
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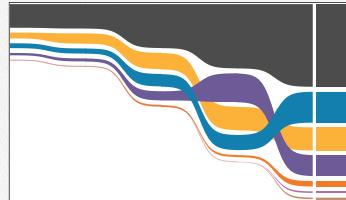
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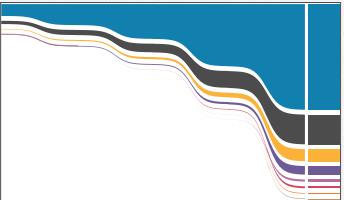
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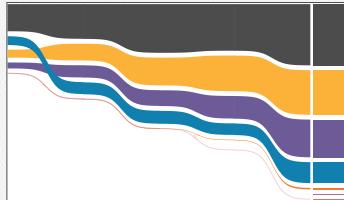
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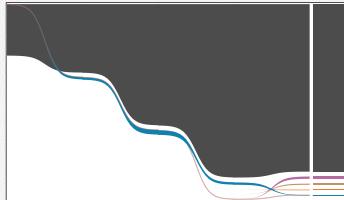
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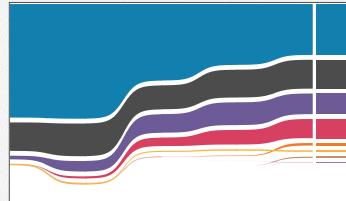
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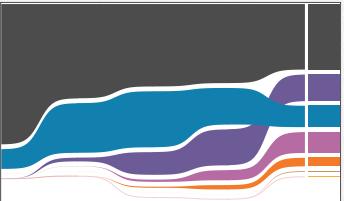
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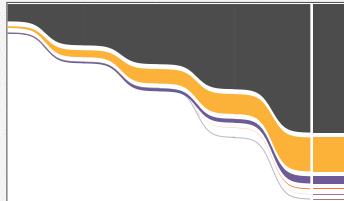
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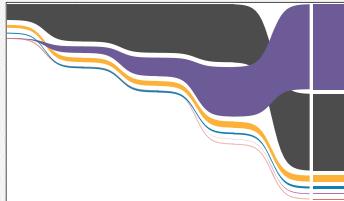
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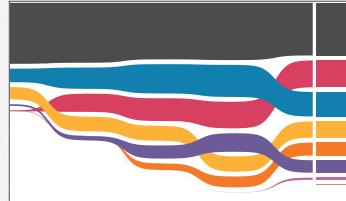
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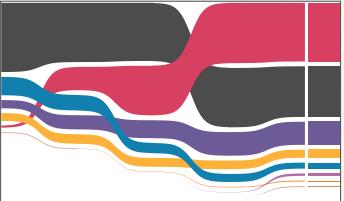
Egypt



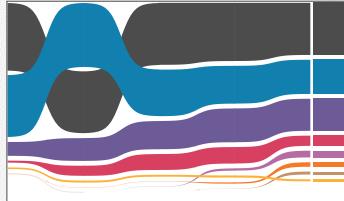
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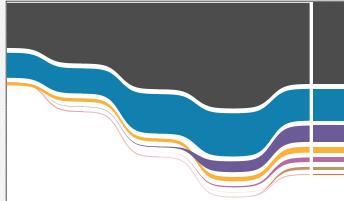
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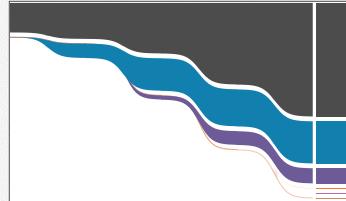
Germany



Greece



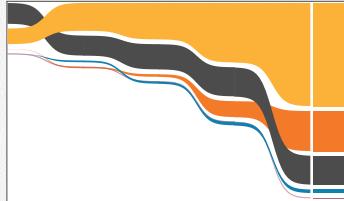
Hong Kong



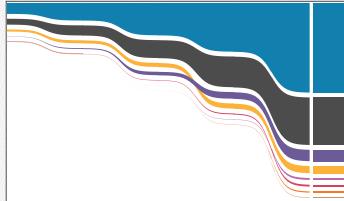
Hungary



Iceland



India



Indonesia



Iran



Iraq



Ireland



