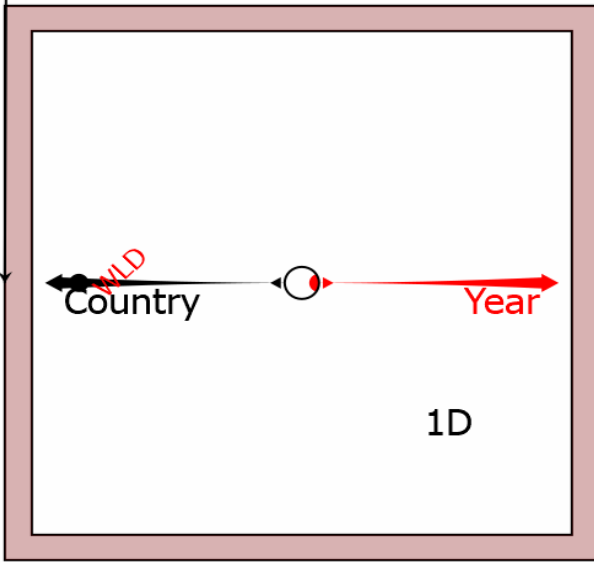


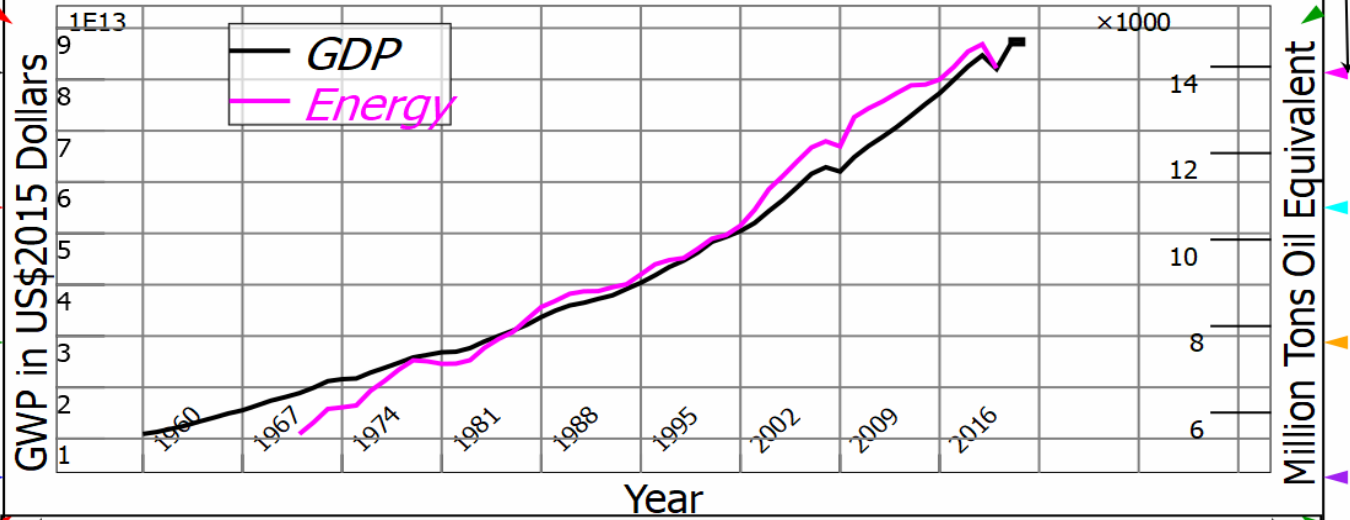
# World

GDP<sub>WorldBank</sub>

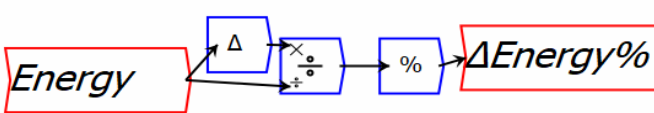
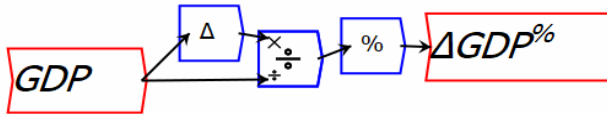
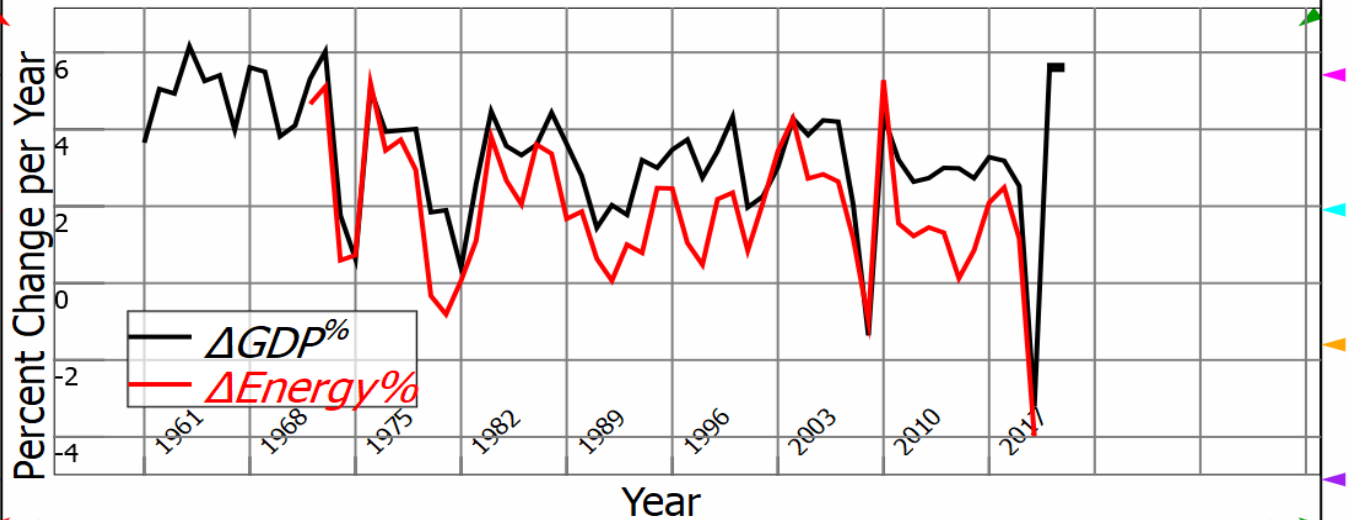
Energy



## Gross World Product and Energy Consumption



## Gross World Product and Energy Consumption

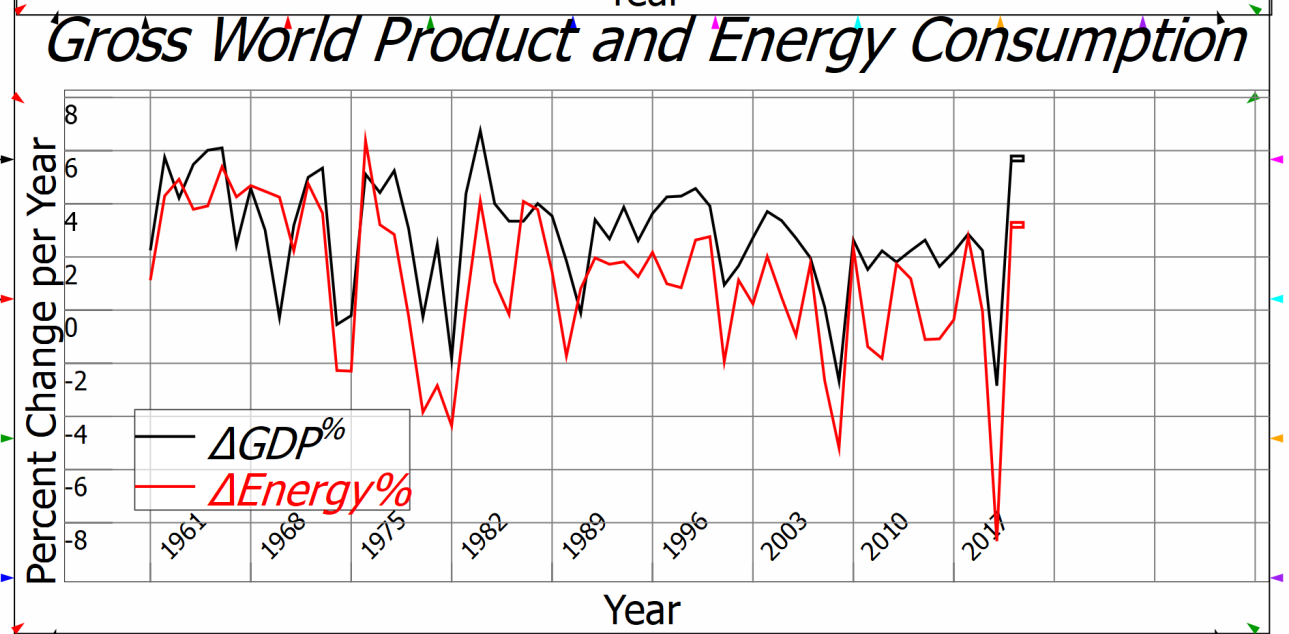
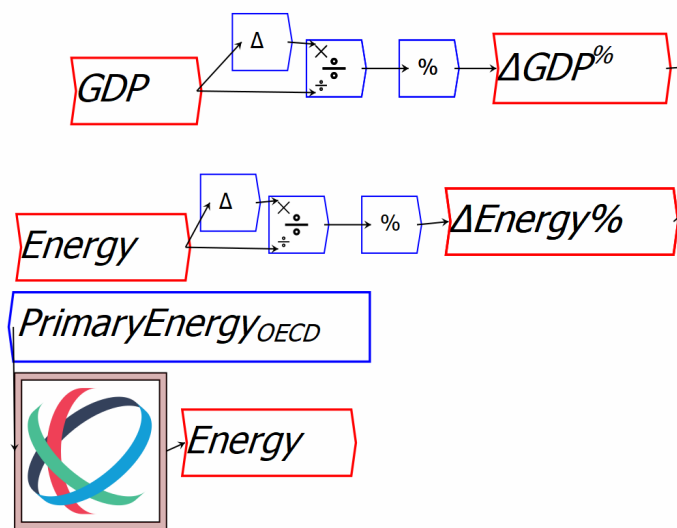
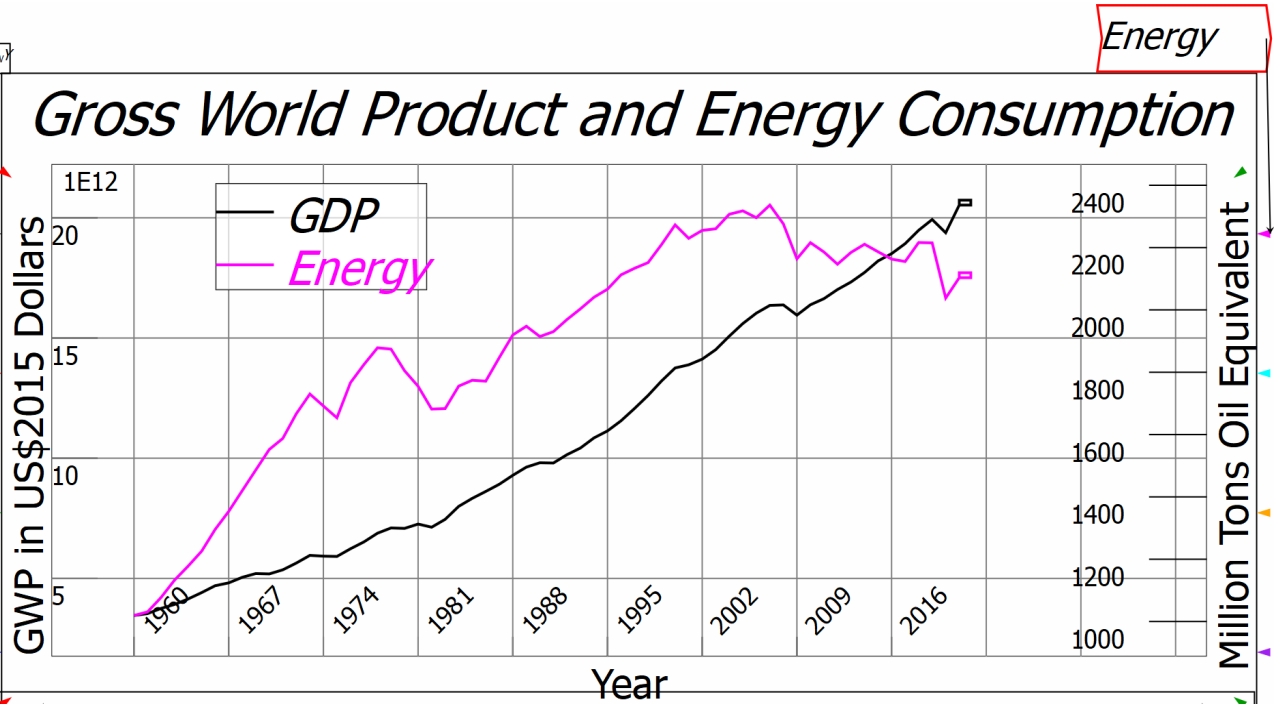
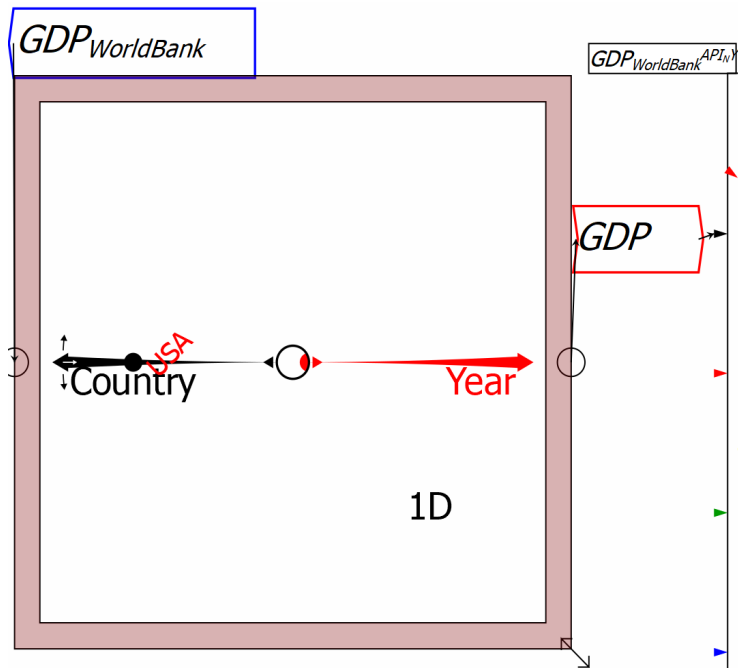


PrimaryEnergy<sub>OECD</sub>



Energy

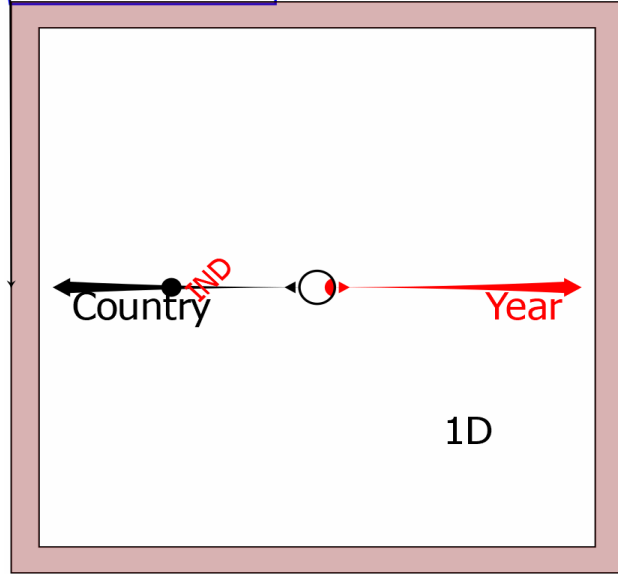
# The United States



# India

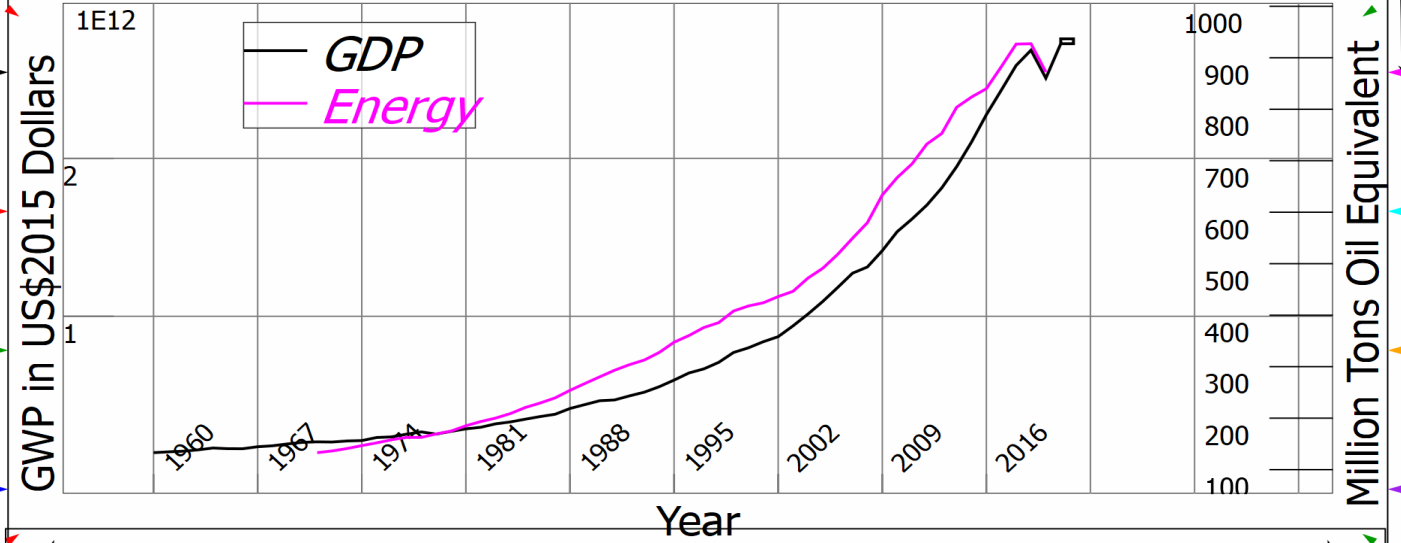
GDP<sub>WorldBank</sub>

Energy

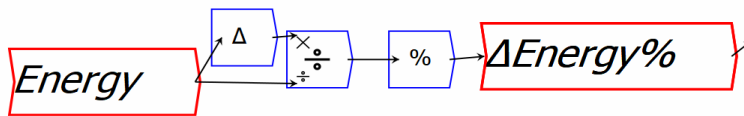
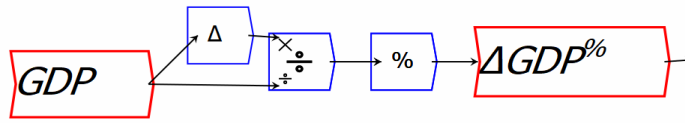
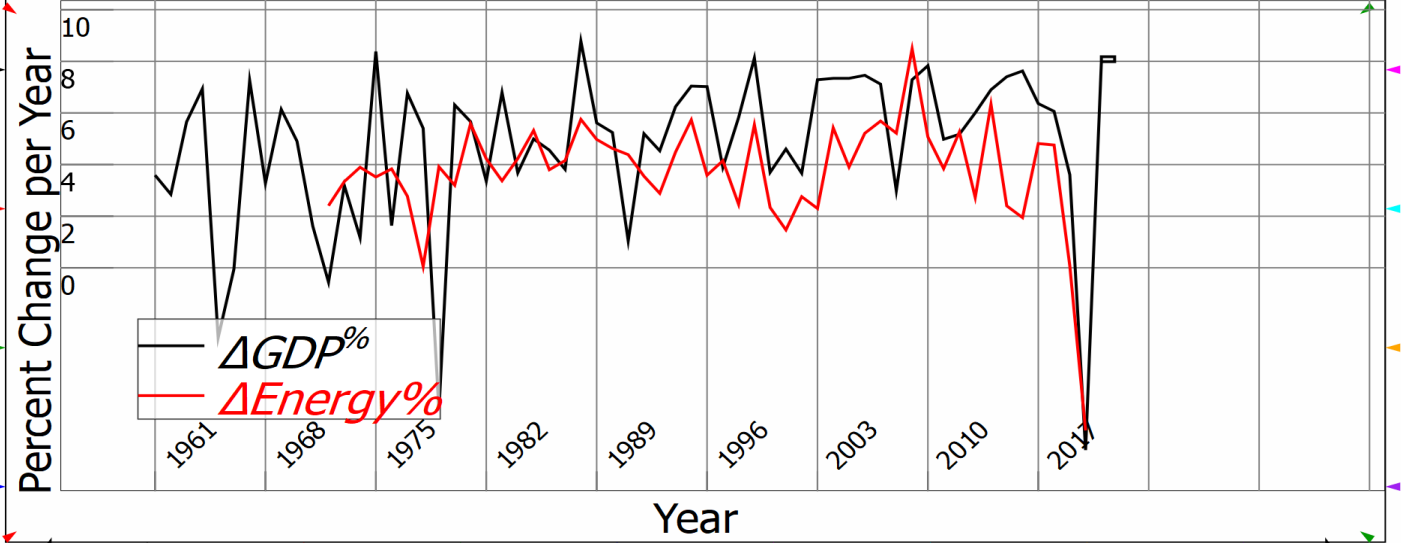


GDP

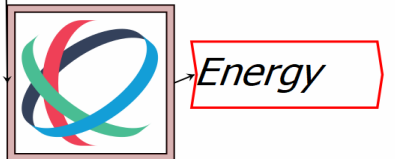
Gross World Product and Energy Consumption



Gross World Product and Energy Consumption



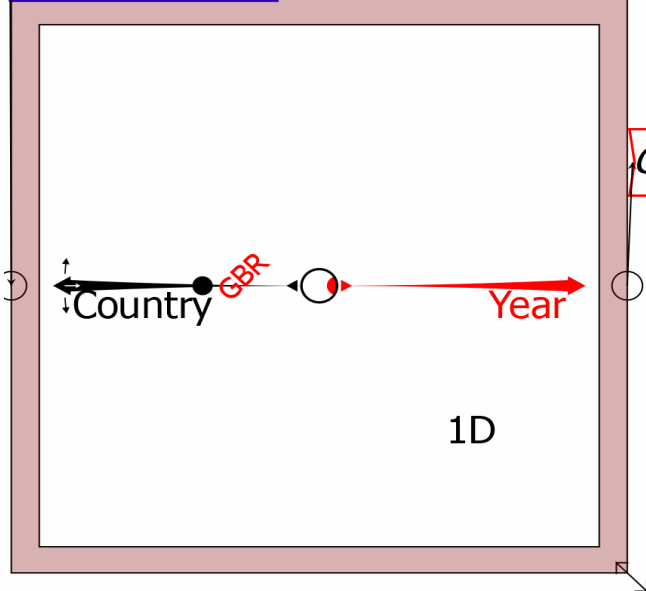
PrimaryEnergy<sub>OECD</sub>



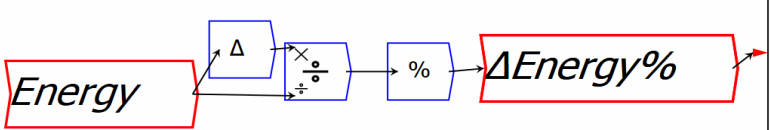
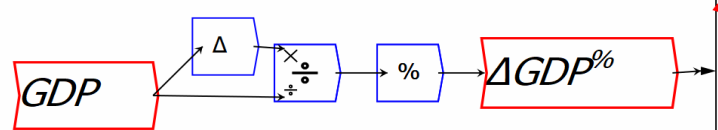
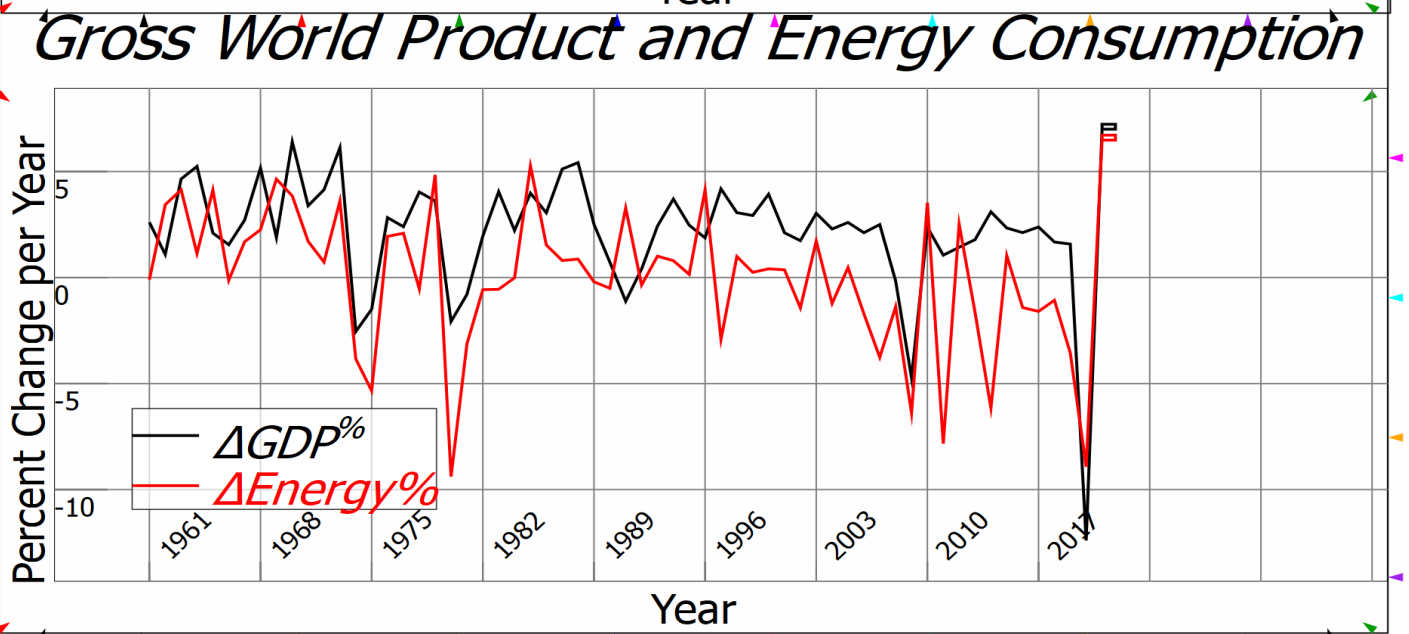
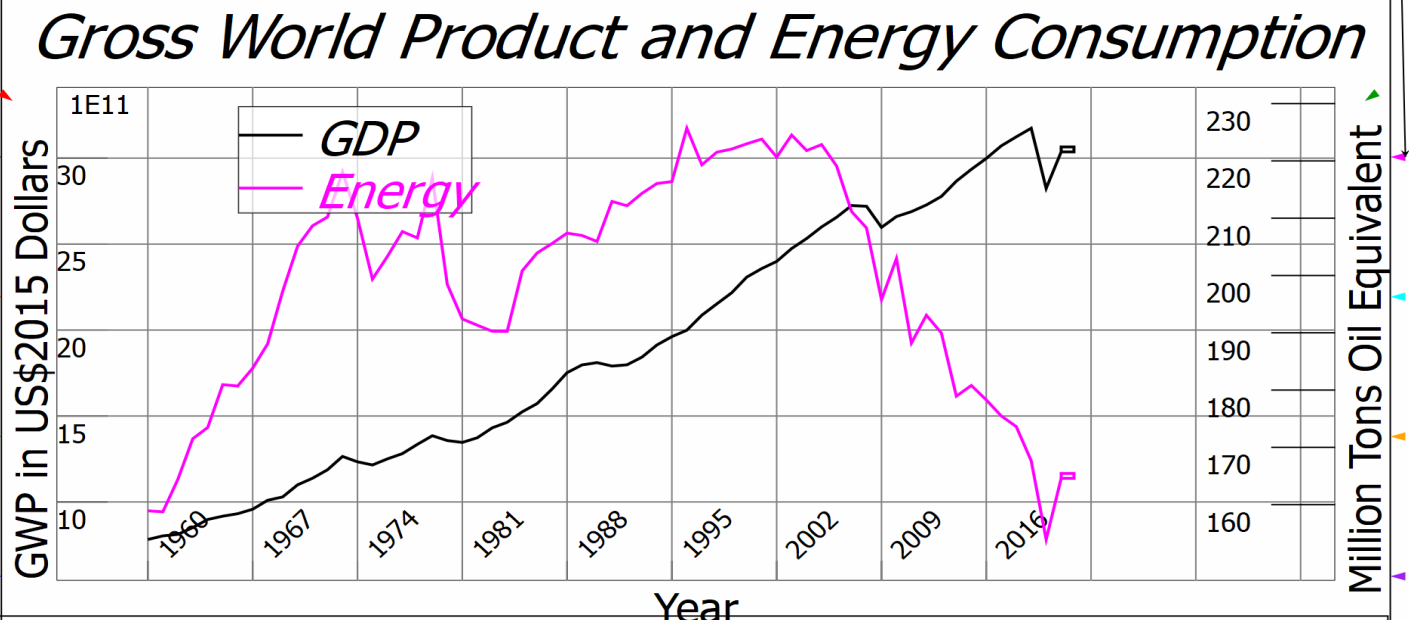
# The United Kingdom

GDP<sub>WorldBank</sub>

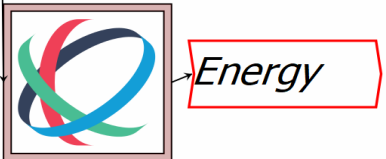
Energy



GDP<sub>WorldBank</sub><sup>API</sup>



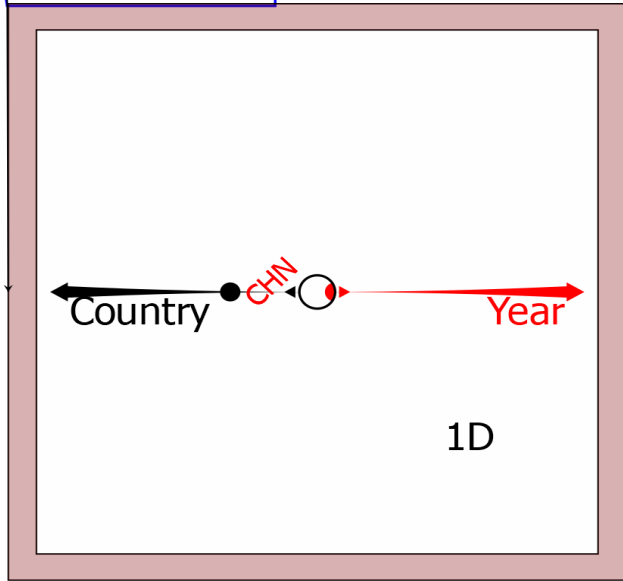
PrimaryEnergy<sub>OECD</sub>



# China

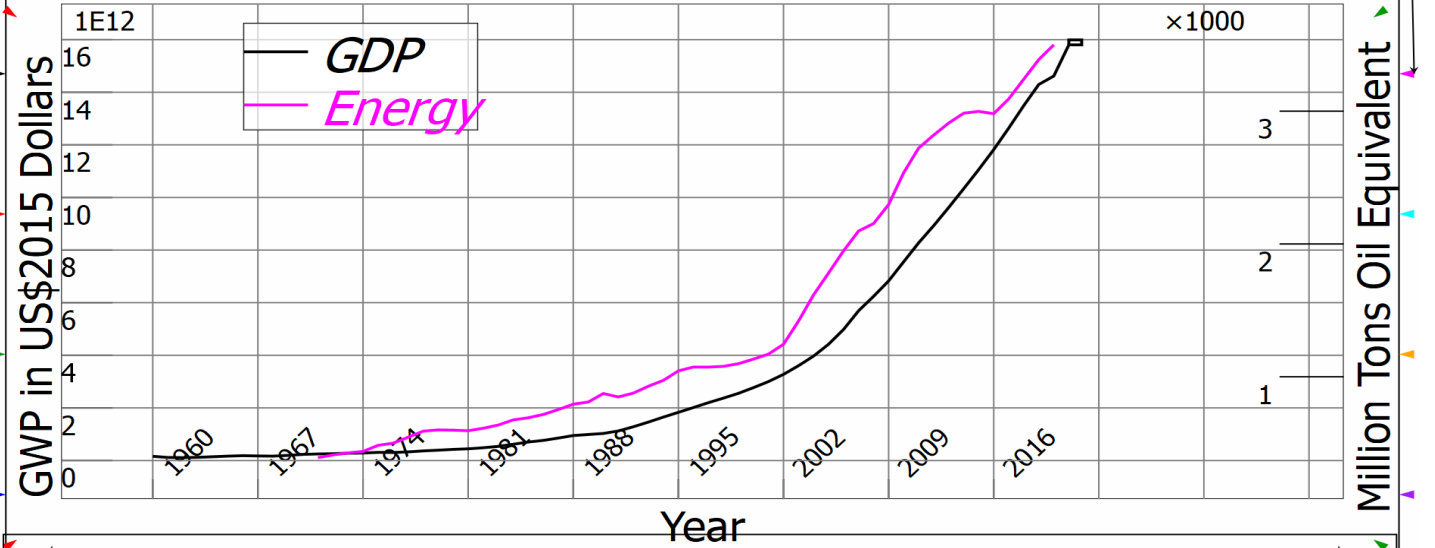
GDP<sub>WorldBank</sub>

Energy

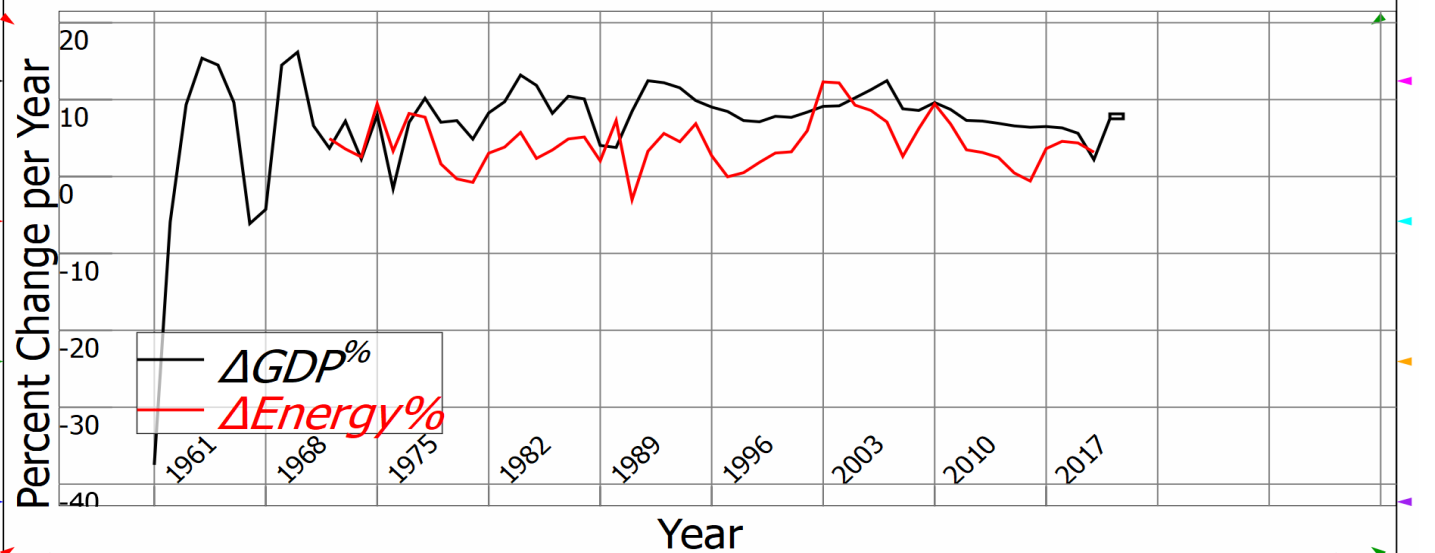


GDP

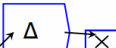
Gross World Product and Energy Consumption



Gross World Product and Energy Consumption

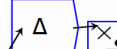


GDP



ΔGDP%

Energy



ΔEnergy%

PrimaryEnergy<sub>OECD</sub>



Energy