Resources

* What is a Carbon Footprint: <https://web.archive.org/web/20090511102744/http://www.carbontrust.co.uk/solutions/CarbonFootprinting/what_is_a_carbon_footprint.htm>
* Book: Assessment of Carbon Footprint in Different Industrial Sectors

Greenhouse Gases:

* Greenhouse Gas Inventory: <https://www.epa.gov/ghgemissions/us-greenhouse-gas-inventory-report-1990-2014>
* Greenhouse Gas Protocol: <http://www.ghgprotocol.org>

Radiative Forcing:

* Radiative Forcing: <http://www.co2offsetresearch.org/aviation/RF.html>
* Explained: Radiative Forcing: <http://news.mit.edu/2010/explained-radforce-0309>

Global Warming Potential:

* Understanding Global Warming Potentials: <https://www.epa.gov/ghgemissions/understanding-global-warming-potentials>
* The Climate Science Translation Guide: <http://www.darkoptimism.org/2008/09/03/the-climate-science-translation-guide/>
* Global Warming Potentials (Chart): <http://unfccc.int/ghg_data/items/3825.php>
* Direct Global Warming Potentials (Chart): <http://www.ipcc.ch/publications_and_data/ar4/wg1/en/ch2s2-10-2.html>
* What is a Global Warming Potential? : <https://ghginstitute.org/2010/06/28/what-is-a-global-warming-potential/>
* Global Warming Potentials (Formula): <http://old.grida.no//climate/ipcc_tar/wg1/247.htm>

Carbon Footprint Data:

* World Bank Data: <http://databank.worldbank.org/data/reports.aspx?source=2&series=EN.ATM.CO2E.PC&country>=
* CO2 Emissions Per Country: <http://www.globalcarbonatlas.org/en/CO2-emissions>
* Carbon Footprint Database: <http://www.cleanmetrics.com/>
* Emissions Factor Database: <http://www.ghgprotocol.org/Third-Party-Databases/IPCC-Emissions-Factor-Database>
* Greenhouse Gas Inventory Data Explorer: <https://www3.epa.gov/climatechange/ghgemissions/inventoryexplorer/>
* Data.Gov: <https://www.data.gov/>
* Data USA: <https://datausa.io/about/api/>
* Data USA API Wiki: <https://github.com/DataUSA/datausa-api>
* Seattle’s GHG Inventory: <https://www.seattle.gov/environment/climate-change/seattles-greenhouse-gas-inventories>

Measuring Methodologies:

* Life Cycle Analysis: <https://enviroliteracy.org/environment-society/life-cycle-analysis/>
* Economic Input-Output Life Cycle Analysis: <http://www.eiolca.net/Method/index.html>
* Input-Output Analysis: <http://www.investopedia.com/terms/i/input-output-analysis.asp>
* Math Behind Input-Output Model: <http://barnyard.syr.edu/mat183/l32/>