**POWER GENERATION & ENERGY LINKS**

**ORGANIZATIONS**

* [American Coal Council](http://www.americancoalcouncil.org/)
* [American Gas Association](http://www.aga.org/)
* [American Institute of Physics](https://www.aip.org/)
* [American Nuclear Society](http://www.ans.org/)
* [American Petroleum Institute](http://www.api.org/)
* [Association of Energy Engineers (AEE)](http://www.aeecenter.org/)
* [Canadian Nuclear Society](http://www.cns-snc.ca/)
* [Combustion Institute](http://www.combustioninstitute.org/)
* [Independent Petroleum Association of America](http://www.ipaa.org/)
* [Institution of Gas Engineers and Managers](http://www.igem.org.uk/)
* [IEA Clean Coal Centre](http://www.iea-coal.co.uk/site/2010/home)
* [Institute of Energy](https://www.energyinst.org/home)
* [Institute of Physics](http://www.iop.org/)
* [Marcellus Shale Coalition (MSC)](http://marcelluscoalition.org/)
* [National Hydropower Association](http://www.hydro.org/)
* [Statistical Summary of Energy Sources](http://www.bp.com/en/global/corporate/energy-economics/statistical-review-of-world-energy.html)
* [U.S. Oil & Gas Association](https://www.usoga.org/)
* [World Nuclear Association](http://www.world-nuclear.org/)

**TECHNICAL RESOURCES**

* [American Society for Testing and Materials (ASTM International)](http://www.astm.org/)
* [American National Standards Institute (ANSI)](http://www.ansi.org/)
* [Corrosion Resistance Tables](http://www.engineeringtoolbox.com/metal-corrosion-resistance-d_491.html)
* [Engineering Toolbox Materials Properties](http://www.engineeringtoolbox.com/material-properties-t_24.html)
* [Engineering Units & Coefficient of Heat Transfer](http://www.spiraxsarco.com/resources/steam-engineering-tutorials/steam-engineering-principles-and-heat-transfer/heat-transfer.asp)
* [Engineering Units Conversion Calculator](http://www.knovel.com/knovel2/Toc.jsp?BookID=800&VerticalID=0)
* [Fundamental Physical Constants](http://physics.nist.gov/cuu/Constants/index.html)
* [Ghana Standards Authority](http://www.gsa.gov.gh/)
* [Hazardous Chemical Database](http://toxnet.nlm.nih.gov/cgi-bin/sis/htmlgen?HSDB)
* [Integral Calculator](http://integrals.wolfram.com/)
* [Math Tools Technical Computing Portal](http://www.mathtools.net/)
* [Material Safety Data Sheets](http://www.ilpi.com/msds/)
* [National Association of Corrosion Engineers (NACE)](http://www.nace.org/)
* [National Fire Protection Association (NFPA)](http://www.nfpa.org/)
* [National Technical Information Service](http://www.ntis.gov/)
* [NIST Physical Properties Database](http://webbook.nist.gov/chemistry/)
* [NSSN: Global Standards](http://www.nssn.org/)
* [Online Steam Tables](http://www.spiraxsarco.com/global/us/Resources/Pages/steam-tables.aspx)
* [Overview of Thermodynamics](http://en.wikipedia.org/wiki/Thermodynamic_equations)
* [Thermodynamic Data Handbooks](http://thermodex.lib.utexas.edu/)
* [Units Conversion](http://www.onlineconversion.com/)

**ENERGY RESEARCH GROUPS AND PROJECTS**

* [Electric Power Research Institute (EPRI)](http://www.epri.com/Pages/Default.aspx)
* [Institute for Energy Research (IER)](http://instituteforenergyresearch.org/)
* [ITER Fusion Program](https://www.iter.org/)
* [National Rural Electric Cooperative Association (NRECA)](http://www.nreca.coop/)
* [Tennessee Valley Authority Technology Innovation](https://www.tva.gov/Energy/Technology-Innovation)

**JOURNALS/PUBLICATIONS**

* [Energy-Tech Magazine](http://www.energy-tech.com/)
* [Oil & Gas Engineering](http://www.oilandgaseng.com/)
* [Oil & Gas Journal](http://www.ogj.com/index.html)
* [Platt’s energy information](http://www.platts.com/)
* [Power Magazine](http://www.powermag.com/)
* [LNG World News](http://www.lngworldnews.com/)
* [North American Oil & Gas Pipelines](http://napipelines.com/)
* [Pipeline & Gas Journal](https://pgjonline.com/issues/)
* [Power Engineering Magazine](http://www.power-eng.com/index.html)
* [Upstream On-Line](http://www.upstreamonline.com/)
* [World Oil](http://www.worldoil.com/)

**GOVERNMENT**

* [Ames Laboratory](http://www.external.ameslab.gov/)
* [Argonne National Laboratory](http://www.anl.gov/)
* [DOE Energy Efficiency & Renewable Energy Network](http://www.eren.doe.gov/)
* [Environmental Protection Agency](http://www.epa.gov/)
* [Idaho National Engineering Laboratory](http://www.inel.gov/)
* [Lawrence Livermore National Laboratory](http://www.llnl.gov/)
* [Los Alamos National Laboratory](http://www.lanl.gov/)
* [National Research Center for Coal and Energy](http://www.nrcce.wvu.edu/)
* [National Renewable Energy Laboratory](http://www.nrel.gov/)
* [Oak Ridge National Laboratory](https://www.ornl.gov/)
* [Office of Fossil Energy](http://www.fe.doe.gov/)
* [Pacific Northwest National Laboratory](https://www.pnl.gov/)
* [Sandia National Laboratory](http://www.sandia.gov/)
* [US Energy Information Administration](http://www.eia.doe.gov/)
* [Volta River Authority(VRA)](https://www.vra.com/)
* [Ministry of Energy Ghana](http://www.energymin.gov.gh/)