**NUCLEAR INDUSTRY LINKS**

**ORGANIZATIONS**

* [American Nuclear Society (ANS)](http://www.ans.org/)
* [CASEnergy Coalition](http://casenergy.org/)
* [Ghana Atomic Energy Commission](https://gaecgh.org/)
* [Institute of Nuclear Power Operations (INPO)](http://www.inpo.info/)
* [Nuclear Energy Institute](http://www.nei.org/)
* [Nuclear Industry Association](http://www.niauk.org/)
* [World Nuclear Association](http://www.world-nuclear.org/)

**TECHNICAL RESOURCES**

* [Civil Engineering Calculators On-line](https://www.easycalculation.com/engineering/civil/civil.php)
* [Corrosion Resistance Tables](http://www.engineeringtoolbox.com/metal-corrosion-resistance-d_491.html)
* [Eng-Tips Forum](http://www.eng-tips.com/)
* [Engineering Toolbox Materials Properties](http://www.engineeringtoolbox.com/material-properties-t_24.html)
* [Engineering Units & Coefficient of Heat Transfer](http://www.engineeringtoolbox.com/convective-heat-transfer-d_430.html)
* [Engineering Units Conversion Calculator](https://app.knovel.com/uc/)
* [Equations (interactive) by Knovel](http://tools.knovel.com/ie/?mkt_tok=3RkMMJWWfF9wsRoiuKjNZKXonjHpfsX86O8pXaK1lMI%2F0ER3fOvrPUfGjI4JRMdlI%2BSLDwEYGJlv6SgFSLTDMbVw0rgPWhU%3D#welcome)
* [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/)
* [Materials Information by MatWeb](http://www.matweb.com/)
* [Material Properties Data Search by Knovel](http://app.knovel.com/web/data-search.v)
* [Mechanical Engineering Calculators On-Line](http://www.engineersedge.com/calculators.htm)
* [MSDS – 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 (federally funded research info)](http://www.ntis.gov/)
* [NIST Chemical Web Book – Physical Properties Database](http://webbook.nist.gov/)
* [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/)
* [Unit Conversion Calculators](https://app.knovel.com/uc/)
* [Units Conversion](http://www.onlineconversion.com/)

**JOURNALS/PUBLICATIONS**

* [Nuclear Engineering International](http://www.neimagazine.com/)
* [Nuclear Plant Journal On-line](http://nuclearplantjournal.com/)
* [Platt’s energy information](http://www.platts.com/)
* [Power Engineering](http://www.power-eng.com/nuclear.html)
* [Power Magazine](http://www.powermag.com/category/nuclear/)

**GOVERNMENT**

* [Ghana Nuclear Regulatory Authority(GNRA)](https://gnra.org.gh/)
* [Nuclear Regulatory Commission](http://www.nrc.gov/)
* [U.S. DOE Energy Information Administration](http://www.eia.doe.gov/)
* [U.S. DOE National Nuclear Security Administration (NNSA)](http://www.nnsa.doe.gov/)