

## *Peak Oil & Gas Data Sources*

[Energy Information Administration – US Dept. of Energy](#)

[International Energy Agency](#)

[IEA World Energy Outlook 2008 – Executive Summary](#)

[BP Statistical Review of World Energy 2008](#)

[US Dept. of Energy: Peaking of World Oil Production: Impacts, Mitigation & Risk Management \(2005\)](#)

[Energy Watch Group - Germany](#)

[PEMEX – Petroleos Mexicanos](#)

[UK Department for Business Enterprise & Regulatory Reform - Energy](#)

[UK Energy Statistics](#)

## *Peak Oil & Gas Reading List*

“Beyond Oil – The view from Hubbert’s Peak” by Kenneth S. Deffeyes

“Twilight in the Desert” by Matthew R. Simmons

“Why Your World Is About To Get A Whole Lot Smaller: Oil and The End of Globalization” by Jeff Rubins (*May 19<sup>th</sup>*)

“The Empty Tank” by Jeremy Leggett

“The Weather Makers – How Man is Changing the Climate and What it Means for Life on Earth” by Tim Flannery

“The Long Emergency” by James H. Kunstler ([excerpt available here](#))

“1000 Barrels Per Second” by Peter Tertzakian

“Heat: how to stop the planet burning” - George Monbiot

“Guns, Germs and Steel” by Jared Diamond

“Collapse” by Jared Diamond

“The Party’s Over” by Richard Heinberg

“Power Down” by Richard Heinberg

“Blood and Oil: The Dangers and Consequences of America's Growing Dependency on Imported Petroleum” by Michael Klare

“Peak Everything” by Richard Heinberg

## *Peak Oil & Gas Web Page List*

[Association for the Study of Peak Oil & Gas - USA](#)

[The Oil Drum](#)

[The Energy Bulletin](#)

[The Oil Depletion Analysis Centre](#)

[Preparing for Peak Oil: Local Authorities and the Energy Crisis](#) (report specifically for local governments)

[Portland Peak Oil Task Force Report](#)

[The Master Resource Report](#)

[Seattle Times Op-ed “We can't drill our way out of oil dependency” Sept. 10, 2008](#)

[Seattle PI Op-ed “Learn to live with higher fuel prices” July 1, 2008](#)

## *Peak Oil & Gas Audio & Video Resources*

[Professor David Rutledge: Hubbert’s Peak, The Coal Question and Climate Change](#)

[Dr. Albert Bartlett: Arithmetic, Population and Energy](#)