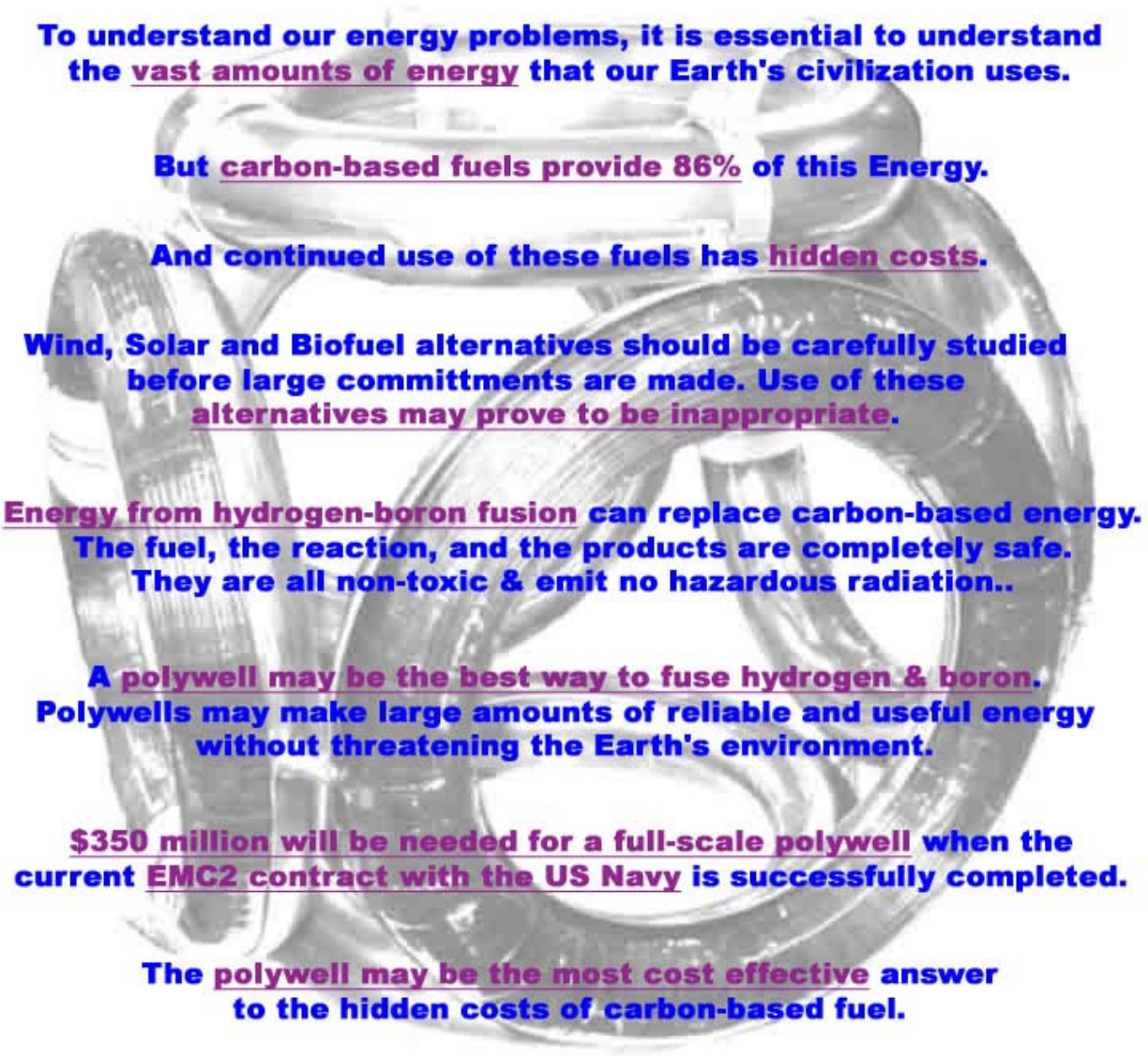
Polywell Nuclear: Site Map

The Polywell Reactor | Nuclear Reactions | Alternatives Inappropriate | Hidden Costs of Carbon | Web Site Home Page

Site Map

Outline



To understand our energy problems, it is essential to understand the vast amounts of energy that our Earth's civilization uses.

But carbon-based fuels provide 86% of this Energy.

And continued use of these fuels has hidden costs.

Wind, Solar and Biofuel alternatives should be carefully studied before large committments are made. Use of these alternatives may prove to be inappropriate.

Energy from hydrogen-boron fusion can replace carbon-based energy. The fuel, the reaction, and the products are completely safe. They are all non-toxic & emit no hazardous radiation..

A polywell may be the best way to fuse hydrogen & boron. Polywells may make large amounts of reliable and useful energy without threatening the Earth's environment.

$350 million will be needed for a full-scale polywell when the current EMC2 contract with the US Navy is successfully completed.

The polywell may be the most cost effective answer to the hidden costs of carbon-based fuel.

Next

Visit My Polywell Nuclear Fusion Blog Site