

Fukushima Daiichi: Is It Worth it?

The screenshot shows the EssayPro website. At the top left is the logo and navigation links: "How To Order", "Reviews", "About Us", and "Write My Essay". At the top right are links for "DBA: EPRO", "Log In", and "Sign Up". The main banner features a student sleeping at a desk with the text: "WRITING SERVICE AT YOUR CONVENIENCE", "You - Send us your homework", "We - Do it all for you", and "Grab your original paper for just \$10 per page with a free plagiarism report included". A "Write My Essay!" button is present. A "Calculate the price" widget is overlaid on the right, showing options for "Writing", "Rewriting", and "Editing", a dropdown for "Essay (any type)", "College", "2 weeks", and "1 page / 275 words". It also has radio buttons for "Double spaces" (selected) and "Single spaces", a price of "\$11.4" with a flame icon, and a "Write My Paper" button. Below the banner, three review sections are shown: "EssayPro Reviews" with a 4.9 rating, "ResellerRatings" with a 4.9 rating, and "Sitejabber" with a 4.8 rating.

ESSAYPRO How To Order Reviews About Us Write My Essay DBA: EPRO Log In Sign Up

WRITING SERVICE AT YOUR CONVENIENCE

You - Send us your homework
We - Do it all for you

Grab your original paper for just \$10 per page with a free plagiarism report included

Write My Essay!

Calculate the price

Writing Rewriting Editing

Essay (any type)

College 2 weeks

1 page / 275 words

Double spaces Single spaces

\$11.4

Write My Paper

NO MORE SLEEPLESS NIGHTS...
100% PLAGIARISM-FREE ESSAYS. ANY TOPIC OR DIFFICULTY CAN BE HANDLED!

EssayPro Reviews 4.9

ResellerRatings 4.9

Sitejabber 4.8

LINK => <http://787787.com/writing-service?317984632>

The world needs to be powered. And the ever-present question in today's world is how to get the power we need. There have been many solutions to this need for power. One of the most revolutionary was nuclear energy. Nuclear energy is created when In 2011, a tragedy struck. On March 11, 2011, an earthquake struck. Measuring at an 8.9 on the Richter scale, it was the largest earthquake in history. This earthquake was off the eastern shore of Japan, and caused a 15 meter tsunami to wash over the city of Fukushima, killing 19,000 people there. While the earthquake caused no serious damage on land, the tsunami created a terrible catastrophe. And this catastrophe had a lasting impact. Fukushima is home to two nuclear plants, Fukushima Daiichi and Fukushima Daini, located 11.5 kilometers apart. After the earthquake, both plants nuclear reactors shut down as they were programmed to do, however the tsunami cut out the power of 12 of the 13 generators powering the Daiichi plant (World Nuclear Association, 2014, p. 1). The generators at the Daiichi plant were built to withstand 5.7 meter tsunamis, and the seawater pumps were sealed in 2002 for security. The Fukushima nuclear plants are a fission reaction. Fission reactions are created when the nucleus of a uranium atom is split into smaller fragments by bombarding it with neutrons. To control this reaction, Fukushima uses [Neutron](#) Moderation; which is where neutrons are slowed so they can be captured by an atomic nucleus. This control is achieved by using water to cool down the fuel rods to

ensure that the uranium doesn't split too fast. Unfortunately, the tsunami cut out the power to the generators that controlled the water. Without the water being filtered through the reactors, the urani...

... middle of paper ...

...11, March 11). Japan. Earthquake. Tsunami. Fuck. Rolling Stone. <http://www.rollingstone.com/politics/blogs/national-affairs/japan-earthquake-tsunami-20110311>
The Editorial Board. (2013, October 14). Fukushima Politics. The New York Times. <http://www.nytimes.com/2013/10/15/opinion/fukushima-politics.html>
Fackler, Martin. (2013, September 3). Errors Cast Doubt on Japan's Cleanup of Nuclear Accident Site. The New York Times. <http://www.nytimes.com/2013/09/04/world/asia/errors-cast-doubt-on-japans-cleanup-of-nuclear-accident-site.html>
[International Atomic Energy Agency](#). (2013)
Ronca, D. (n.d.) Radiation Exposure. Retrieved from <http://science.howstuffworks.com/radiation4.htm>
Unknown. January 10, 2014. Fukushima failure: Decontamination system stops working. Retrieved from <http://rt.com/news/fukushima-decontamination-system-stops-352/>
World Nuclear Association. (2014).

Other Articles:

- [Easy Topics For A Descriptive Essay](#)
- [Essay On Indian Share Market](#)
- [A Comparison Between Psychoanalysis And Behaviorism](#)
- [The Introduction Of Social Network Sites Commerce](#)
- [Online Resume Writing Course](#)
- [Essays On Othello](#)
- [Case Studies In Crisis Communication International Perspectives](#)
- [Outbound Collections Resume](#)
- [Thailand Research Paper](#)
- [Sample Healthcare Cover Letter](#)
- [Theses And Dissertation](#)
- [Resume Objective Graduating Senior](#)
- [Advantages Disadvantages Electronic Records Healthcare Health And Social Care](#)