

History and Scientific Understanding of Tsunamis

The screenshot shows the EssayPro website homepage. At the top, the logo 'ESSAYPRO' is on the left, and navigation links 'How To Order', 'Reviews', 'About Us', and 'Write My Essay' are in the center. On the right, there are links for 'DBA: EPRO', 'Log In', and a blue 'Sign Up' button. The main banner features a student sleeping at a desk with a cup of pens. Text on the banner includes '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', and '2 weeks', a word count of '1 page / 275 words', and radio buttons for 'Double spaces' (selected) and 'Single spaces'. The price is '\$11.4' with a flame icon, and a 'Write My Paper' button is at the bottom. Below the banner, three review widgets 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?366492524>

Tsunamis are one of the most dangerous natural disasters known to mankind that cause devastating effects on society. Despite the fact that tsunamis are not frequent phenomena, it causes huge casualties once it occurs. The number of deaths could reach 420 thousand a year, accompanied by the destruction of many coastal residences. But despite the fact that [tsunami](#) damages are inevitable, it can be reduced.

The word tsunami was originated from the Japanese words “Tsu” meaning “harbor”, and “Nami” meaning “wave”. It is believed that ancient Japanese sailors used this word because they were able to predict the arrival of Tsunami huge waves from observing the unusual wave activity nearby harbors. But that is most likely untrue because predicting the time and location of an upcoming tsunami is nearly impossible till this very day (Bernard et al. 3).

In the past, there was some kind of confusion between tsunami and other phenomena that generated similar large waves such as storm waves. Some other people used to think that the tsunamis were tidal waves that are caused by the gravity of the moon and the sun due to the similarity in its appearance to the tides. However, the origin of tsunami differs greatly from the origin of the tides. A tsunami can be generated from different sources (Cartwright and Nakamura 152).

Submarine volcanic action is one of the sources that can generate tsunamis, yet, most of it

are born when plates forming earth crust starts moving. The lighter continental plates bury the dense oceanic plates resulting in an abrupt shaking of the ground, a phenomenon known as earthquakes. Most of which are violent but despite how big or small an earthquake is, all are able of generating devastating tsunamis as long as it occurs...

... middle of paper ...

...the Term and of Scientific Understanding of the Phenomenon in Japanese and Western Culture." Notes and Records of the Royal Society of London, 62.2 (Jun. 20, 2008): 151-166. JSTOR. Web. 16 Nov. 2013

Collins, Larry. "USAR Response to Japan Earthquake and Tsunamis, Part 1." Fire Engineering (2011): 85-90. ProQuest. Web. 16 Nov. 2013 .

Lomnitz, Cinna. "The Science Behind the Asian Tsunami." Harvard Asia Pacific Review (2005): 17-8. ProQuest. Web. 16 Nov. 2013

Sieh, Kerry. "Sumatran Megathrust Earthquakes: From Science to Saving Lives." Philosophical Transactions: Mathematical, Physical and Engineering Sciences. 364.1845 (Aug. 15, 2006): 1947-1963. Extreme Natural Hazards. Web. 16 Nov. 2013

Szala, Ginger. "A Real Tsunami's Effects." Futures (2011): 8. ProQuest. Web. 16 Nov. 2013

"What the Tsunami Wrought." The Economist (Online) 11 Mar. 2012. ProQuest. Web. 16 Nov. 2013

Other Arcticles:

- [Writing Sat li Essays](#)
- [Recent Trends And Developments In Tourism Tourism](#)
- [Janie And The Pear Tree In Their Eyes Were Watching God By Zora Neale Hurston](#)
- [Essays On Corporal Punishment Of Children](#)
- [Writing Experience Essays](#)
- [Same Company Resume Template](#)
- [Edexcel Chinese A2 Essay Plan](#)
- [Division Classification Essay On Music](#)
- [The Fall Of The Soviet Union Politics](#)
- [Market Analysis Of Starbucks](#)