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Nuclear Radiation Scavenger Hunt Webquest Answers

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Answers To Nuclear Reactions Webquest

This scavenger hunt allows students to explore websites using links, or QR codes, in order to answer questions about electricity and magnetism. This can be done at school, or at home, independently, in groups, with a teacher or parent, or in many other different ways to fit the needs of your classro

Science Webquests | Teachers Pay Teachers

This Internet scavenger hunt by Cindy O'Hora is especially fun as the answers are never the same. Designed for older students, this exercise provides them with experience using various entry and query tools available on the Internet. Here are some of the items: What kind of local precipitation can you expect today?

WebQuests And Scavenger Hunts - K-12 Internet Resource Center

But the nuclear reactor lives on as a Scav Hunt legend, the prime example of just how far Scavvies will go. * Thorium (atomic number 90) has 90 protons in the nucleus. Transmuting an atom of thorium into uranium (atomic number 92) requires adding two protons.

The homemade breeder reactor | The University of Chicago ...

Because of the large amounts of energy needed to change the atomic nucleus, a device known as a particle accelerator is needed to produce an artificial nuclear reaction. WebQuest Tasks. Task 1: The...

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European History 1848 1945

MattJ writes "At the end of this NYT story about a scavenger hunt at UofChicago, you discover two physics students got points for building a working nuclear reactor, in a day, from scratch.It's a bit scary how easy it was for them to actually produce plutonium. "Reminds me of some of things we did in Biochem.But the lawyer says I'm not supposed to talk about that.

Students Build Reactor For Scavenger Hunt - Slashdot

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