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9 In this lecture I'll
teach you about
nuclear chemistry. I'll
first show you how to
determine an
element's number of
protons, electrons, ...

**Chapter 21: Nuclear
Chemistry (Chem in**

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15 minutes or less)

This is a quick **review** of all sections of **chapter 21** of my honors **chemistry** notes. There are some very important things in this ...

Chapter 21 (Nuclear Chemistry)

Major topics: types of radioactive decay (alpha, beta, gamma, positron production, electron capture), decay series, & rate of

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decay ...

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**Chapter 21 - Nuclear
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9 In this lecture I'll
teach you more about
nuclear chemistry. I'll
show you how to
determine and balance
the following types
of ...

**Chapter 21 - Nuclear
Chemistry: Part 4 of**

9 In this lecture I'll
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radiotracers in medical

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diagnostics, and I'll teach you how to perform rudimentary calculations ...

Nuclear Chemistry, Basic Introduction, Radioactive Decay, Practice Problems

This chemistry video tutorial provides a basic introduction into nuclear chemistry and radioactive decay. It contains plenty ...

Chapter 21 - Nuclear
Page 9/27

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Chemistry: Part 3 of

9 In this lecture I'll teach you more about **nuclear chemistry**. I'll introduce you to patterns of nuclear stability and show you what ...

Chapter 21 - Nuclear Chemistry: Part 9 of

9 In this video I'll do another example problem that involves a calculation using Einstein's energy-mass equation, $E = mc^2$,

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**Chapter 21 - Nuclear
Chemistry: Part 8 of**

9 In this video I'll do an example problem that involves a calculation using Einstein's energy-mass equation: $E = mc^2$.

**Chapter 21 - Nuclear
Chemistry: Part 6 of**

9 In this lecture I'll teach you about **nuclear** fusion, including its pros and

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cons as an energy source, and I'll contrast these with those ...

Chapter 21 - Nuclear Chemistry: Part 5 of 9

In this lecture I'll teach you about **nuclear** binding energies and mass defect. I'll also teach you how **nuclear** fission works, what it ...

Chapter 21 Nuclear Chemistry

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Nuclear Chemistry I

In this General
Chemistry lecture we discuss the structure and stability of nuclei, and the various ways that unstable nuclei ...

Chapter 14 -

Chemical Kinetics:

Part 1 of 17 In this video I teach you how to write relative reaction rate equations and perform calculations with them.

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nuclear chemistry

equations Made with

Explain Everything.

Alpha Decay To see
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http:

//socratic.

org/**chemistry** Alpha

decay is a type of

radioactive (**nuclear**)

decay. Here ...

Chapter 20 -

Electrochemistry:

Part 1 of 13 In this

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lecture I'll teach you how to determine atoms' individual oxidation numbers, or oxidation states. I'll show you how to ...

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Calculations:
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MATH VIDEO. How to
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after a certain amount of time. ALSO: How to figure out how ...

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F08 Instructor: Catherine ...

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Explanation To see all my **Chemistry** videos, check out <http://socratic.org/chemistry>

Nuclear half life is the time that it takes for one half of a ...

PHY S 100 Chapter 21 | Bonding in Metals, Alloys, and Semiconductors

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Summary: <https://youtu.be/yUXRLnOwa78>.

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9 In this video I'll do an

example problem that

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Alpha Particles, Beta Particles, Gamma Rays, Positrons, Electrons, Protons, and Neutrons This video tutorial focuses

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on subatomic particles found in the nucleus of atom such as alpha particles, beta particles, gamma rays ...

4.1 Intro to Nuclear Chemistry

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