

Name Jacob Alder

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Click on "Run Now" and select the tab that says "Fission: One Nucleus".

### Fission: One Nucleus:

Experiment with shooting the neutron gun and watch what happens.

- 1) What happens when the U-235 nucleus is "hit" with a neutron? There are a number of things that happen here, describe all of them in as much detail as you can. Use the pause button when needed.

The nucleus starts to gain a lot of kinetic energy and it moves back and forth. Then the nucleus splits into 2 parts. When the nucleus splits, three neutrons get released.

### Chain Reaction:

Select the "Chain Reaction" tab at the top. Experiment with changing the settings and shooting the neutron gun and watch what happens. Then answer the questions below.

- 2) Click the "Reset All" button and then set the initial number of U-235 nuclei to 100 and U-238 to 0. What happens when you fire the neutron gun?

When you fire the gun it splits one of the nucleus which touches another until all 100 nuclei are split into 2 parts.

- 3) Explain what makes this a "chain reaction".

This makes it a chain reaction because when one gets split it touches another one and it gets split, this chain reaction happens until only a few are left.

- 4) Click "Reset" and then set the initial number of U-238 nuclei to 100 and U-235 to 0. Explain what happens when you fire the gun. Does this cause a chain reaction? Try multiple times to start a chain reaction with the U-238. Explain why this happens.

When you shoot the gun at U-238 it causes the nuclei to get one more and turn into U-239, this is not a chain reaction.

What is U-239? In what ways is it different from U-238?

U-239 has one more proton or neutron than U-238, the number represents the amount of protons and neutrons that the nuclei has.

- 5) Set the initial numbers of U-235 nuclei and U-238 nuclei to the numbers in the table below. Record your results.

U-235	100	70	50	30	0
U-238	0	30	50	70	100
% of $^{238}\text{U}$ fissioned after 1 firing	100%	0%	82%	3%	99%
# firings required to fission all $^{235}\text{U}$	1 Firing	8 Firings	11 Firings	18 Firings	N/A

# Phet Nuclear Fission Inquiry Lab Answers

**Walid Younes, Walter D. Loveland**

## Phet Nuclear Fission Inquiry Lab Answers:

**The Discovery of Nuclear Fission** Hans G. Graetzer, David L. Anderson, 1971      **Nuclear Fusion and Fission** Fiona Young-Brown, 2016-07-15 Nuclear Fusion and Fission delves into nuclear physics and the scientists responsible for the discovery of splitting and fusing an atom. The book begins with the very basic building blocks of science, breaking down the different types of energy and how we use them, the materials that make up an atom, and our search for the perfect renewable energy source. Set against the cultural backdrop of World War II, later chapters follow each significant theory that led to the creation of the world's most dangerous weapon, as well as some of its most widely used medical and food production processes today.      **Nuclear Fission** Patrick Talou, Ramona Vogt, 2024-01-16 This book provides advanced students and postdocs as well as current practitioners of any field of nuclear physics involving fission an understanding of the nuclear fission process. Key topics covered are fission cross sections, fission fragment yields, neutron and gamma emission from fission, and key nuclear technologies and applications where fission plays an important role. It addresses both fundamental aspects of the fission process and fission based technologies including combining quantitative and microscopic modeling.      **Nuclear Fission and Atomic Energy** William Edwards Stephens, 1946      **Nuclear Fission and Chain Reaction** Pedro R. FlorCruz, 1950      **The Discovery of Nuclear Fission** Hans G. Graetzer, 1971      **Nuclear Fission** Robert Vandenbosch, John Robert Huizenga, 1973-01-28 Nuclear Fission provides a comprehensive account of nuclear fission. This book is organized into 14 chapters. Chapter I introduces and discusses the discovery of fission followed by a treatment of transition nucleus in Chapters II to VIII. Chapter IX deals with the theories of mass and energy distributions. The kinetic energy release in fission is described in Chapter X while the distribution of mass and charge in fission is considered in Chapter XI. Chapters XII and XIII consider the emission of neutrons and rays from fission. Detailed studies of the particles accompanying fission are covered in the last chapter. This volume is intended for students but is also valuable to research scientists interested in the physics and chemistry of fission.      **The Discovery of Nuclear Fission**, 1971      **Nuclear Fission and Atomic Energy** University of Pennsylvania. Department of Physics, 1948      **The Discovery of Nuclear Fission** Hans G. Graetzer, David L. Anderson, 1981-01-01      **Fifty Years of Nuclear Fission**, 1989 This report is the written version of a colloquium first presented at Argonne National Laboratory in January 1989. The paper begins with an historical preamble about the events leading to the discovery of nuclear fission. This leads naturally to an account of early results and understanding of the fission phenomena. Some of the key concepts in the development of fission theory are then discussed. The main theme of this discussion is the topography of the fission barrier in which the interplay of the liquid drop model and nucleon shell effects lead to a wide range of fascinating phenomena encompassing metastable isomers, intermediate structure effects in fission cross sections, and large changes in fission product properties. It is shown how study of these changing effects and theoretical calculations of the potential energy of the deformed nucleus have led to broad qualitative understanding of the nature of the

fission process 54 refs 35 figs    **Nuclear Fission and Cluster Radioactivity** M.A. Hooshyar, Irwin Reichstein, F. Bary Malik, 2009-09-02 It is the first application to nuclear physics from energy density functional method for which Professor Walter Kohn received the Nobel Prize in Chemistry The book presents a comprehensive extension of the Bohr Wheeler theory with the present knowledge of nuclear density distribution function    **Statistical Theory of Nuclear Fission** Peter Fong, 1969    **An Introduction to Nuclear Fission** Walid Younes, Walter D. Loveland, 2021 This hands on textbook introduces physics and nuclear engineering students to the experimental and theoretical aspects of fission physics for research and applications through worked examples and problem sets The study of nuclear fission is currently undergoing a renaissance Recent advances in the field create the opportunity to develop more reliable models of fission predictability and to supply measurements and data to critical applications including nuclear energy national security and counter proliferation and medical isotope production An Introduction to Nuclear Fission provides foundational knowledge for the next generation of researchers to contribute to nuclear fission physics    **25 Years of Nuclear Fission** United Kingdom Atomic Energy Authority, 1966    [Dynamical Aspects of Nuclear Fission](#) J. Kristiak, B. I. Pustynik, 1992-11-01    [25 Years of Nuclear Fission](#) Atomic Energy Research Establishment (Harwell, England), United Kingdom Atomic Energy Authority, 1965

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web oct 6 2022 syntax spline x data y data query points the x data and y data are the input data for interpolation and the query contains values for which the user wants the value of the unknown function we will understand the same with help of various examples example 1 matlab matlab program spline data interpolation x

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web i am trying to write a matlab function which interpolates data points in x to create a natural cubic spline similar to interp1 but without using interp1 the function takes inputs vector x and c from the system ac y and vector x of data points that i want to interpolate

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web you can use the cubic spline interpolant obtained by cs csapi x y and plot the spline along with the data with the

following code fnplt cs hold on plot x y o legend cubic spline data hold off this produces a figure like the following  
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web mar 16 2016 under the method section it shows you various spline options personally i recommend you start with pchip instead of cubic splines unless there is a compelling reason for you to use pure cubic splines read the docs try it yourself and ask again with code if you get stuck

natural cubic spline boundary conditions matlab answers - Feb 04 2022

web jun 3 2020 1 verknüpfen Übersetzen kommentiert john d errico am 8 jun 2020 akzeptierte antwort john d errico i try to interpolate the function with given datas i am using matlab function csape but i am not sure this is a natural cubic spline interpolation or just cubic spline

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web oct 12 2017 the question wants me to evaluate a natural cubic spline at different s x values i am able to do that and get correct responses but the question also asks for the aj bj cj dj xj that are in the code at the current s x value and i can not figure out how to find those values at the current s x value could anyone help me figure this out

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web matlab program natural cubic spline interpolation find the approximate value of f 1 5 from x y 0 1 1 e

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web dec 7 2015 i noticed that there are only not a knot and clamped spline in matlab which is assembled in the function spline can we change the original code in matlab a little bit so it can perform or only perform natural spline

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web jul 23 2012 the problem of this method is that it produces discontinuous estimation of the function this is annoying when modeling function that describes natural phenomenon because these functions are often continuous amongst other interpolation methods the cubic spline interpolation can solve this problem

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web description example s spline x y xq returns a vector of interpolated values s corresponding to the query points in xq the values of s are determined by cubic spline interpolation of x and y example pp spline x y returns a piecewise polynomial structure for use by ppval and the spline utility unmkpp

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web mar 19 2021 how do you get the equation of the spline from matlab the code successfully graphs the cubic spline given my points but i need the actual equation for the function of the spline for further calcu