

RADIOACTIVE DECAY

Radioactive Decay of Candium 150



Introduction: Some isotopes spontaneously emit particles or energy to reach a different, more stable, configuration. This decay occurs naturally and is not affected by chemical change, temperature, or pressure.

Radioactive decay takes place in a random way. Although you cannot predict just how long an atom will decay, you can predict that all atoms of a given isotope will decay at the same rate.

Radioactive decay is given number of decay of a substance and predictable way.

Half-life of radioactive substance is the time taken for the substance to decay to half of its original amount. It is a function of the half-life of the substance.

Comparing the percentage of original amount present at any time to the percentage of the original amount present at the start of the half-life calculation, the ratio of the two values is a direct function of the half-life of the substance. It is not a constant value.

Procedure:

- 1. Prepare the sample.
- 2. Measure the initial amount.
- 3. Measure the amount after a known time interval.
- 4. Calculate the half-life.
- 5. Repeat the experiment for a different isotope.

4. Count and record the number of undecayed "undecayed" Candium atoms (M) and the number of decayed "daughter" atoms (D) remaining.

5. Record in the data table.

Repeat steps 4, 5 and 6 until all the Candium atoms "decay" (Record "M" and "D" in the table until no Candium atoms remain).

Half-life (M)	"Parent" atoms (M)	"Daughter" atoms (D)
0	100	0
1		
2		
3		
4		
5		
6		
7		
8		
9		
10		

Graph: Use the graph on the following page to determine the half-life of the substance. The half-life of the substance is the time taken for the number of parent atoms to decrease to half of its original value. The half-life of the substance is the time taken for the number of parent atoms to decrease to half of its original value.



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Resources in Education ,1997 **Science Spectrum** Holt Rinehart & Winston,Holt, Rinehart and Winston Staff,2003-03 **Journal of Geological Education** ,1977 **FrimThom Integrated Science for Senior High Schools** Thomas Kofi Arboh,Emmanuel Yaw Frimpong,2025-04-29 The diversity of teaching skills and methods as applied in the classroom mostly results in the variation in understanding on the part of the learner Not having a clear cut material for teaching also puts pressure on the teacher when it comes to gathering information to deliver in the classroom Having a more simplified and straightforward text material without compromising on value of content is the main aim of this book Materials are well selected to make learning and teaching easier for the user of this book The senior high school student is the main targeted end user of this book However it can also serve as a reference material for other levels of learning The content is based on the Ghanaian and West African syllabus for senior high education This integrated science textbook has its content organized in sections units and academic year Year 1 content provides foundation tutoring Year 2 is built on the content of year 2 likewise year 3 has its content built on that of year 2 This approach renders a vertical upward systematic approach to learning that enables the learner to build upon previous knowledge Reference materials tables charts and units are also provided to assist the learner in doing research or performing experiments It is our hope that this textbook will satisfy teachers and learners at the senior high level of education in the area of integrated science comprising of basic biology physics chemistry agriculture and indigenous technology *Computer Assisted Learning '83* P. R. Smith,2014-06-28 CAL 83 was organised by the Council for Educational Technology in conjunction with Pergamon Press The selected proceedings include papers from four broad themes fundamental aspects of CAL case studies in CAL hardware for CAL and future developments and also two keynote papers by Professors Bork and Alty respectively The increasing interest in CAL applications in schools is evident from the number of related papers **Resources in Education** ,1997 **An Introduction to Physics** Harvard Project Physics,1968 **Holt Science and Technology** Holt Rinehart & Winston,2004-02 **Cell Biology and Genetics** Cecie Starr,Ralph Taggart,1998 Cell Biology and Genetics covers Chapter 1 Unit I The Cellular Basis of Life and Unit II Principles of Inheritance and contains a customized table of contents and the back matter from Biology The Unity and Diversity of Life The Cell Biology Genetics volume includes characteristics of life scientific methods basic chemistry cell biology metabolism mitosis and meiosis classical genetics human genetics molecular genetics recombinant DNA and genetic engineering *Earth Science* ,2001

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