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Occurring Radioisotopes Half-lives can be as

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short as a fraction of a second or as long as billions of years Table 253 shows the half-lives of some radioisotopes that occur in nature

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Nuclear Transformations Half-Life The rate of
decay of an unstable radioisotope is measured
by its half-life A half-life ($t_{1/2}$) is the
time required for one-half of the nuclei of a

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radioisotope sample to decay to products
After each half-life, half of the existing
radioactive atoms have decayed into atoms of
a new element. Half-lives can range from
fractions of a second to billions of years
...

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