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Radiometric Dating and the Age of the Earth. Most people think that radioactive dating has proven the earth is billions of years old. After all, textbooks, media, and museums glibly present ages of millions of years as fact. Yet few people know how radiometric dating works or bother to ask what assumptions drive the conclusions.

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Radiometric dating is a technique that uses the change of one isotope, the parent, to another, the daughter, to determine the amount of time since the decay began. Carbon-14 is supposed to allow dating of objects up to 60,000 years.

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When geologists determined the age of each volcanic island through radiometric dating, they noticed that the farther the volcano from Hawaii is, the older and less active it is. Scientists suggested that there is a source of molten materials from the mantle called mantle plume that formed the volcanic island chains.

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