

25 words: Marie Curie

Marie Curie was a Polish physicist and chemist. She and her husband Pierre both discovered polonium and radium, which are both radioactive. She is greatly known for her work in radioactivity.

Marie Curie (November 7, 1867- July 4, 1934) was a Polish physicist and chemist. She was a pioneer in the field of radioactivity, and the only person to be awarded with Nobel prizes in 2 different fields.

Marie Curie; Marie Curie was a Polish chemist of French citizenship. She was the only person who won Nobel Prizes in two different scientific areas and found and named the elements radium and polonium.

Marie Curie: Marie Curie was a famous physicist and chemist that lived from 1867 to 1934. She and her husband worked on the study of radioactivity and discovered the elements radium and polonium

Marie Curie (Birth name Marie Sklodowska) was born November 7, 1867 in Warsaw, Poland. She died on July 4, 1934 of Leukemia and was best known for discovering radium and polonium.

Marie Curie was born in Warsaw on November 7, 1867. She was a physicist and chemist as well as a pioneer in the field of radioactivity. Marie Curie is the only person honored with Nobel Prizes in two different sciences.

Marie Sklodowska Curie was a Polish chemist and physicist who, along with her husband Pierre Curie, studied radiation and isolated polonium and radium. They won the Nobel Prize for Physics in 1903

Marie Curie was a Polish physicist and chemist. Marie Curie was the only person honored with two Nobel Prizes in two different sciences. She discovered her first element, polonium, in 1898.

Marie Curie was a physicist and chemist and a pioneer in the field of radioactivity. Also she was the first and only person honored with Nobel Prizes in two different sciences.

Marie Curie was a French scientist who lived in the time period of the mid 1800's to the mid 1900's. She discovered radioactivity, leading to the discovery of x-rays which were instantly used by society.

Marie Curie was a pioneer in the field of radioactivity, the only person honored with Nobel Prizes in two different sciences, and the first female professor at the University of Paris.

Marie Curie was born on November 7th 1867 in Russia. Her work in the field of radioactivity had many people second guessing the laws of physics because the radioactive elements were giving off energy.

Marie Curie was born in Warsaw on November 7, 1867. She is best known for her discovery of the radioactive elements polonium and radium and as the first person to win

two Nobel prizes.

Marie Curie was a female scientist who discovered radioactivity. She discovered polonium and radium. Since radium was radioactive, she named it after the word radioactive. She researched and studied uranium.

Marie Sklodowska Curie, a Polish born chemist, was a pioneer in the study of radioactivity. She and her husband, Louis Curie, discovered the radioactive elements polonium and radium.

Marie Curie, was born in Warsaw on November 7, 1867, the daughter of a secondary-school teacher. Mme. Curie throughout her life actively promoted the use of radium to alleviate suffering and during World War I.

Marie Curie is the first woman to gain a doctoral degree and two Nobel Prizes. She discovered polonium and radium, healed wounded soldiers in World War II, and opened the Radium Institute.

Marie Curie was a physicist and chemist from Poland. She was the first person to have a Nobel Prize in two different fields of science, and the first woman to teach at the University of Paris. Her work included the discovery of Polonium.--

Marie Curie; born on November 7, 1867 and passed away on July 4, 1934, was a physicist and chemist of Polish. Eventually she discovered a new element and named it polonium.

Marie Curie was a physicist and chemist of Polish upbringing. The first and only person honored with Nobel Prizes in two different sciences.

Marie Curie was a physicist and chemist who worked around 1900 and was a pioneer in the field of radioactivity. Her work had immense impact on the technology of the twentieth and twenty-first century.

Marie Sklodowska Curie discovered the element radium. She also helped in the new medical knowledge and treatment of diseases. Her mother died of tuberculosis and her sister died of typhus.

Marie Curie, was a physicist, chemist of Polish upbringing, and a professor at University of Paris. She was a pioneer of radioactivity, and the only person honored with Nobel Prizes in two different sciences.

Marie Curie was born in Warsaw, the capital of Poland. She married Pierre Curie and together they caused people to question the foundation of physics by discovering radioactivity.

Marie Curie; Marie Curie was a pioneer in the field of radioactivity, was the first female professor at the University of Paris, and was the only person given Nobel Prizes in two different sciences.

Marie Curie was a physicist and a chemist, she found the element polonium and named it after her home town of Poland. She, as a pioneer of radioactivity, found the Radium Institute.

Marie Curie was a French chemist who received a Nobel prize in chemistry in 1911 for discovering Radium and the effects of radioactivity.

Marie Curie died of radioactive poisoning.

Marie Curie, physicist, chemist and winner of two Nobel prizes, studied radioactive materials and discovered polonium and radium – two new elements. She advanced the mobile radiography unit powered by radon emanation for medical use.

Marie Curie was a Polish scientist who made important discoveries in radiation. She discovered Polonium and Radium. She shared a physics Nobel prize with Baquerel and won another for chemistry.

Marie Curie, a Polish physicist and chemist. She was a pioneer in the field of radioactivity. In 1898, she named the first new chemical element that she discovered "polonium" to honor her native country.

Marie Curie was born in Warsaw on November 7, 1867. She discovered radium and was the only person to be honored with Nobel Prizes in two different sciences.

Marie Curie; Marie Curie was a polish physicist and chemist. She was the first female professor at the University of Paris and the only person to ever receive two nobel prizes in different categories.

Marie Curie was a physicist and chemist of Polish upbringing. She was a pioneer in the field of radioactivity, the only person honored with Nobel Prizes in two different sciences.

Marie Curie is a Polish chemist and physicist who pioneered in the field of radioactivity. She is best known for discovering polonium and radium and is the first person to receive two Nobel prizes.

Marie Curie was a physicist and chemist. She was a pioneer in the field of radioactivity , the only person honored with Nobel prizes in two different sciences. Marie Curie was a Polish physicist and chemist. She discovered radioactive metals like Radium and Polonium. She was honored twice for Nobel Prize. It was to honor her isolation of pure radium and determining the atomic weight. Marie Curie was a physicist and chemist. She is the only person honored with Nobel Prizes in two difference science and the first female professor at the University of Paris.

Marie Curie was a Poland chemist who earned the Noble Prize in Chemistry by discovered the radium and polonium element in 1911. During Curie's era, she was the first woman who works as a Professor of General Physic in the Faculty of Sciences, and also a Director of the Curie Laboratory in the Radium Institute of the University of Paris. Henri Becquerel's radioactivity invention have inspired her to challenge in science researches, which she invented the polonium and radium elements.

Marie Curie: was a physicst and chemist of Polish. She was a pioneer in the field of radioactivity, the only person honored with Nobel Prize in two different sciences.

