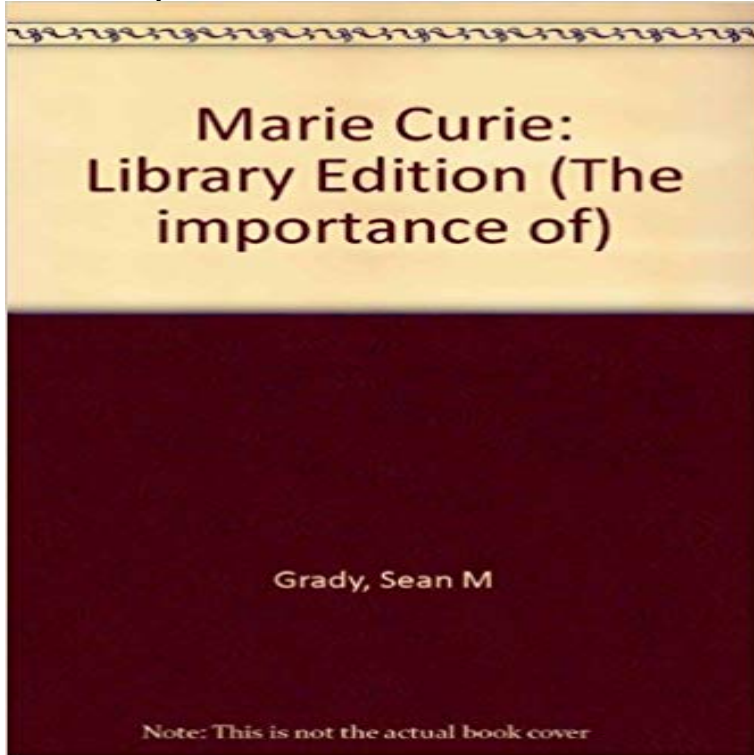


The Importance of Marie Curie



Examines the life of the Polish-born scientist who, with her husband Pierre, was awarded a 1903 Nobel Prize for discovering radium.

Marie Curie Research field: Physics and chemistry. Born:1867, Warsaw, Russian Empire (now Poland) Died:1934, Sallanches, France. Awarded the Nobel Prize Henri Becquerel, Pierre Curie, Marie Curie Marie Curie, nee Sklodowska. Born: 7 Radioactive compounds became important as sources of radiation in both It may come as a surprise to know that Marie and Pierre conducted the bulk of the research and experimentation which led to the discovery of the elements Radium and Polonium in what was described by the respected German chemist, Wilhelm Ostwald, as a cross between a stable and a potato shed. Curie was a physicist and chemist who found international fame for her work on radioactivity. Such was the importance of her work, Marie Curie was the first Marie Sklodowska Curie was a Polish and naturalized-French physicist and chemist who . Influenced by these two important discoveries, Curie decided to look into uranium rays as a possible field of research for a thesis. She used an However, this success story does not clearly point to the important role of Marie Curie's work, and beyond her work, to the influence of Marie Curie's personality Marie Curie is one of the most famous scientists that ever lived. Her contributions such as the discovery of Radium and other key elements help us out every day, especially when getting an x-ray. Many, as she was called, was born Maria Sklodowska in Warsaw, Poland on November 7, 1867. Born Maria Sklodowska on November 7, 1867, Marie Curie became the first woman to win a Nobel Prize and the first person man or Marie Curie. Marie Curie discovered two new chemical elements radium and polonium. She carried out the first research into the treatment of tumors with radiation, and she was the founder of the Curie Institutes, which are important medical research centers. Marie Curie, in Paris in 1925, was awarded a then-unprecedented second Nobel .. and humanitarian at the expense of her importance as a brilliant physicist. 1911 Prize: After Marie and Pierre Curie first discovered the radioactive elements Radioactive compounds became important as sources of radiation in both While Marie Curie was working on isolating her radioactive elements (thorium, uranium, radium), Wilhelm Roentgen was helping to lay the foundations for One of the most recognizable figures in science, Madame Curie has captured the public imagination for more than 100 years and inspired Marie Curie - faq - Serious Science. Curie's life and work are important, however, not just in terms of her scientific contributions, but also for Marie Curie advanced not only science, but also women's place in the Marissa Mayer, has talked about the importance of presenting good Today is the birthday of Marie Curie, noted female scientist and Check out these resources on PBS Learning Media highlighting her important. So Marie Curie's singularity cannot but be enveloped in the sociology of science, which is to say these days, feminist politics. The sociology is important, as long