

<<居里夫人传>>

图书基本信息

书名：<<居里夫人传>>

13位ISBN编号：9787300084626

10位ISBN编号：7300084621

出版时间：2007-9

出版时间：人民大学

作者：玛丽莲·贝莉·奥格尔维

页数：162

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内容概要

Marie Curie (1867- 1934) was one of the most important women scientists in history, and she was one of the most influential scientists--man or woman--of the 20th century. Curie postulated that radiation was an atomic property, a discovery that has led to significant scientific developments since. She was also the first person to use the term " radioactivity. " Her perseverance led to the discovery of two new elements, polonium and radium. This combination of creativity and perseverance netted her two Nobel Prizes. one in physics and the second in chemistry. This book, however, looks at more than her scientific achievements. While Curie is often portrayed as a stern, one-dimensional woman so totally committed to her science that she was incapable of complex emotions, the truth is that the opposite is the case. Marie Curie : A Biography covers her entire lifetime, beginning with her early life and education in a Poland under the oppressive rule of the czar of Russia. The book discusses all aspects--both personal and scientific--of her fascinating life.

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