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Hahn was an opponent of Jewish persecution by the Nazi Party and, after World War II,[4] he became a passionate campaigner against the use of nuclear energy as a weapon. He served as the last President of the Kaiser Wilhelm Society (KWG) in 1946 and as the founding President of the Max Planck Society (MPG) from 1948 to 1960.

### **otto hahn - encycloipedia - [PDF Document]**

The Discovery of Fission - Moments of Discovery Moments of Discovery Home | Discovery of Fission | A Pulsar Discovery | Superconductivity | Site Map < Back | Next > Enrico Fermi had begun this line of work, when he showed that neutrons work better than protons for penetrating and transforming a nucleus.

### **The Discovery of Fission - Moments of Discovery**

Otto Hahn was the youngest son of Heinrich Hahn, a glazier and businessman, and Charlotte Giese, born in Frankfurt Germany on March 8, 1879. He started conducting chemistry experiments at the age of 15 in the family laundry room, and two years later he announced his intention to become a chemist.

### **Otto Hahn Biography - Famous People**

Otto Hahn (1879-1968) was awarded the 1944 Nobel Prize for Chemistry for his work on atomic fission: his work in Berlin in the 1930s and 1940s with Lise Meitner and Fritz Strassmann led to the discovery that uranium nuclei bombarded by neutrons undergo spontaneous fission, releasing enormous energies.

### **Otto Hahn - Achievement and Responsibility | Klaus**

Otto Hahn was born on March 8, 1879, in Frankfurt am Main, Germany. After studying chemistry at the University of Marburg, Hahn moved to London to study radioactivity with Sir William Ramsay.

### **Otto Hahn - Scientist, Chemist - Biography**

Otto Hahn's endeavor into higher education began at the University of Marburg in 1897. Hahn's focus was on chemistry, but he also studied physics, mathematics, and crystallography. Crystallography is the study of the formation and structure of crystals.

### **Scott Thompson Honors Chemistry - University of North**

Otto Hahn. Edgar Fahs Smith Memorial Collection, Kislak Center for Special Collections, Rare Books and Manuscripts, University of Pennsylvania In 1912 their research group was relocated to the new Kaiser Wilhelm Gesellschaft, where Fritz Haber was head of the physical chemistry institute, Hahn was head of the radioactivity institute, and from 1918 Meitner was head of the radioactivity institute's physics department.

### **Otto Hahn, Lise Meitner, and Fritz Strassmann | Science**

Otto Hahn was born on 8th March, 1879, at Frankfurt-on-Main. He attended the secondary high school there until he matriculated. From 1897 Hahn studied chemistry at Marburg and Munich, taking his doctorate examination in 1901 at Marburg and submitting to Professor Theodor Zincke a thesis on organic chemistry.

### **Otto Hahn - Biographical - NobelPrize.org**

Otto Hahn: Otto Hahn, German chemist who, with the radiochemist Fritz Strassmann, is credited with the discovery of nuclear fission. He was awarded the Nobel Prize for Chemistry in 1944 and shared the Enrico Fermi Award in 1966 with Strassmann and Lise Meitner. Hahn was the son of a glazier. Although his

### **Otto Hahn | German chemist | Britannica.com**

On January 3, 1939, Otto Frisch returned to Copenhagen from visiting his aunt, Meitner, and informed Niels Bohr of Hahn's "barium" hypothesis. Bohr was intrigued.

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