

michelson y morley

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Albert A. Michelson - Wikipedia

Albert Abraham Michelson (December 19, 1852 – May 9, 1931) was an American experimental physicist known for his work on measuring the speed of light and especially for the Michelson-Morley experiment. In 1907, he received the Nobel Prize in Physics, becoming the first American to win the Nobel Prize in a science.

A.A. Michelson | Nobel Prize-Winning Physicist | Britannica

A.A. Michelson was a German-born American physicist who established the speed of light as a fundamental constant and pursued other spectroscopic and metrological investigations.

Albert A. Michelson - Biographical - NobelPrize.org

Michelson resigned in 1929 to work at the Mount Wilson Observatory, Pasadena. During his career, Michelson touched on many departments of physics but, perhaps due to a special instinct which he appeared to possess, he excelled in optics.

Albert Abraham Michelson - Biography, Facts and Pictures

The nineteenth century physicist, Albert Abraham Michelson, was the first American to be awarded a Nobel Prize in Physics. He became famous for his establishment of the speed of light as a fundamental constant and other spectroscopic and meteorological investigations.

3.6: The Michelson Interferometer - Physics LibreTexts

The Michelson interferometer (invented by the American physicist Albert A. Michelson, 1852-1931) is a precision instrument that produces interference fringes by splitting a light beam into two parts and then recombining them after they have traveled different optical paths.

Albert A. Michelson :: Notable Graduates :: USNA

Michelson maintained a teaching career as a professor of physics at various institutions, beginning that career at the Naval Academy in 1875. He was the second American citizen, and the first American scientist, to become a Nobel Laureate, receiving the Nobel Prize in Physics in 1907.

The Site Where Albert Michelson Measured the Speed of Light 145 Years ...

On a seawall at the U.S. Naval Academy, now an APS Historic Site, Michelson measured the speed of light more accurately than anyone had before.

MICHELSON, ALBERT ABRAHAM - Case Western Reserve University

MICHELSON, ALBERT ABRAHAM (19 Dec. 1852-9 May 1931), the first American to win a Nobel prize in the sciences (physics, 1907), was born in Strelno, Prussia (Strzelno, Poland), the son of Rosalie (Przylubska) and Samuel Michelson.

Albert Abraham Michelson 1852-1931 - AIP

Encouraged by success and by the advice of the prominent astronomer Simon Newcomb, Michelson resolved on a career in physics. He went to Europe for two years of study. At Helmholtz's laboratory in Berlin Michelson designed and built a fundamental experiment.

Dr. Jeffrey E. Michaelson, MD | Marietta, GA - US News Health

He has expertise in treating bronchitis, sleep issues, pulmonary heart disease, among other conditions - see all areas of expertise. Dr. Jeffrey E. Michaelson accepts Medicare, Aetna, Cigna,...