

michelson y morley

AI generated article from Bing

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,...