

Ernest Abbe, 1840-1905

Nauka - Ernst Abbe Biography (1840

Description: -

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Opticians -- Germany -- Biography

Abbe, Ernst, -- 1840-1905. Ernest Abbe, 1840-1905

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Ernst Abbe (1840

In 1870, he accepted a contract as an associate of experimental , and in Jena. His father's employer continued to fund him. Although the first theoretical derivations of were published by others, it is fair to say that Abbe was the first to reach this conclusion experimentally.

Ernst Abbe

Jena, Germany: Verlag Von Gustav Fischer: 71—109. Zeiss had realized that the dramatic rise in scientific interest and research in Europe would create a demand for precision instruments--instruments his shop could easily provide. Jena, Germany: Verlag Von Gustav Fischer: 35—44.

Abbe, Ernst, 1840

Journal of the Royal Microscopical Society.

Abbe, Ernst, 1840

In 1868 he invented the apochromatic lens system for the microscope.

Abbe, Ernst, 1840

Becoming wealthy through his optical work and a partnership with Zeiss, Abbe set up and endowed the Carl Zeiss Foundation for research in science and social improvement in 1891. In 1855 Zeiss, the owner and operator of a local company which built optical instruments, approached him.

Abbe, Ernst, 1840

Jena, Germany: Verlag Von Gustav Fischer: 98—105.

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