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Najzaczniejsza z żon i matek, pani

Maryja Szmidt-Morgenstern

zaopatrzona śś. Sakramentami, w 30 roku życia, dnia 28. Sierpnia b. r. zasnęła po długich i ciężkich cierpieniach w Bogu.

Stroskana rodzina, mąż z dziećmi i krewnymi zapraszają na obrzęd pogrzebowy, który się odbędzie dnia 30. Sierpnia b. r. o godzinie 6 po południu z domu pod Nr. 332 ulica Bernardyńska.

Rzeszów, dnia 28. Sierpnia 1880.

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THE UNIVERSITY OF CHICAGO

ALBERT EINSTEIN - BIOGRAPHY

Albert Einstein (1879-1955) was a theoretical physicist who developed the theory of relativity, one of the two pillars of modern physics. His work is also known for its contribution to quantum mechanics, and for its formulation of the photoelectric effect, which provided the first evidence of light's particle-like behavior. Einstein's theory of relativity revolutionized the understanding of gravity, time, and space. He is best known for his equation $E=mc^2$, which shows the equivalence of mass and energy. Einstein was awarded the Nobel Prize in Physics in 1921 for his discovery of the photoelectric effect. He was also a pacifist and a social activist, and his work has inspired generations of scientists and the public alike.

