

Title: Maria telkes invention

Generated on: 2026-04-13 10:52:45

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Maria Telkes was a Hungarian-born American researcher who devoted her career to harnessing and directing solar energy for various purposes. She invented one ...

Maria Telkes was a Hungarian-born American physical chemist and biophysicist ...

In the winter of 1949, LIFE sent Morse to Dover, Massachusetts to train his lens on Maria Telkes, a Hungarian-born inventor and chemical engineer who earned that regal nickname for her ...

Her inventions that utilized solar energy included an oven, a desalination device and one of the first solar-heated houses, the Dover Sun House, constructed in 1948.

In 1977, Telkes received a patent for an invention she created at the University of Delaware while continuing her work on solar home building projects.

The Hungarian-American biophysicist and inventor Maria Telkes pioneered solar energy by inventing a solar oven, a solar desalination kit and, in the late 1940s, she helped design one of the ...

Maria Telkes was a Hungarian-born American physical chemist and biophysicist best known for her invention of the solar distiller and the first solar-powered heating system designed for residences.

[18] Her most notable innovation was the invention of the solar distiller and the development of the first solar-powered heating system designed for residential use. [3] In addition, Telkes also devised ...

Maria Telkes devoted her career to this very endeavor, inventing in the process one of the first successful solar ovens, solar heating systems, and a solar water distilling system for making ...

National Inventors Hall of Fame (NIHF) Inductee Maria Telkes devoted her professional life to this undertaking, and in the process invented ...

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National Inventors Hall of Fame (NIHF) Inductee Maria Telkes devoted her professional life to this undertaking, and in the process invented some of the world's first solar heating systems, ...

Discover the life and groundbreaking work of Maria Telkes, a pioneering scientist and inventor known as the "Sun Queen." Learn about her contributions to solar energy technology and ...

Known as the "Sun Queen" for her contributions to solar energy research, Hungarian-born American scientist Maria Telkes (1900-1995) was one of the first to research practical ways for people to use ...

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