

Albert Einstein (1879-1955) Albert Einstein rewrote the laws of nature. He completely changed the way we understand the behavior of things as basic as light, gravity, and time. Although scientists today are comfortable with Einstein's ideas, in his time, they were completely revolutionary.

<https://www.famousscientists.org/albert-einstein/>

1

Albert Einstein (1879-1955) Albert Einstein rewrote the laws of nature. He completely changed the way we understand the behavior of things as basic as light, gravity, and time. Although scientists today are comfortable with Einstein's ideas, in his time, they were completely revolutionary.

<https://www.famousscientists.org/albert-einstein/>

1

Frederick McKinley Jones (1892-1961) – Jones was born in Cincinnati, Ohio. An experienced mechanic, he invented a self-starting gas engine and a series of devices for movie projectors. He invented the first automatic refrigeration system for long-haul trucks. Jones was awarded more than 40 patents in the field of refrigeration.

<http://www.infoplease.com/african-american/inventors.html>

1

Frederick McKinley Jones (1892-1961) – Jones was born in Cincinnati, Ohio. An experienced mechanic, he invented a self-starting gas engine and a series of devices for movie projectors. He invented the first automatic refrigeration system for long-haul trucks. Jones was awarded more than 40 patents in the field of refrigeration.

<http://www.infoplease.com/african-american/inventors.html>

1

Marie Curie (1867-1934) The only person to receive Nobel Prizes in two different sciences: Physics and Chemistry. She was the first woman professor at the University of Paris and is credited with the creation of the theory of radioactivity and the discovery of polonium and radium.

http://www.science20.com/i_can_get_science/yesterday_today_to_p_women_scientists-33348

1

Marie Curie (1867-1934) The only person to receive Nobel Prizes in two different sciences: Physics and Chemistry. She was the first woman professor at the University of Paris and is credited with the creation of the theory of radioactivity and the discovery of polonium and radium.

http://www.science20.com/i_can_get_science/yesterday_today_to_p_women_scientists-33348

1

Shirley Ann Jackson (1946-) The first African-American female Ph.D graduate of MIT who went on to become the president of the Rensselaer Polytechnic Institute, a prestigious engineering school. She worked on inventions that lead to the creation of caller id and call waiting.

<https://shawnadderly.wordpress.com/2013/02/24/black-history-month-famous-black-engineers-and-scientists/>

1

Shirley Ann Jackson (1946-) The first African-American female Ph.D graduate of MIT who went on to become the president of the Rensselaer Polytechnic Institute, a prestigious engineering school. She worked on inventions that lead to the creation of caller id and call waiting.

<https://shawnadderly.wordpress.com/2013/02/24/black-history-month-famous-black-engineers-and-scientists/>

1

Marie Curie (1867-1934) The only person to receive Nobel Prizes in two different sciences: Physics and Chemistry. She was the first woman professor at the University of Paris and is credited with the creation of the theory of radioactivity and the discovery of polonium and radium.

http://www.science20.com/i_can_get_science/yesterday_today_to_p_women_scientists-33348

1

Albert Einstein (1879-1955) Albert Einstein rewrote the laws of nature. He completely changed the way we understand the behavior of things as basic as light, gravity, and time. Although scientists today are comfortable with Einstein's ideas, in his time, they were completely revolutionary.

<https://www.famousscientists.org/albert-einstein/>

1

Shirley Ann Jackson (1946-) The first African-American female Ph.D graduate of MIT who went on to become the president of the Rensselaer Polytechnic Institute, a prestigious engineering school. She worked on inventions that lead to the creation of caller id and call waiting.

<https://shawnadderly.wordpress.com/2013/02/24/black-history-month-famous-black-engineers-and-scientists/>

1

Frederick McKinley Jones (1892-1961) – Jones was born in Cincinnati, Ohio. An experienced mechanic, he invented a self-starting gas engine and a series of devices for movie projectors. He invented the first automatic refrigeration system for long-haul trucks. Jones was awarded more than 40 patents in the field of refrigeration.

<http://www.infoplease.com/african-american/inventors.html>

1

