

Jiyul

Carolyn B. Parker was born in 1966 in a family of 9, a family who valued education. She began to teach at Lincoln High School in order to pay for her education. She was the first African American to get advanced degree in Physics.



carolyn B. parker (I tried)

219

The Dayton Project is what Parker worked on from 1943 to 1947 in Dayton, Ohio at the Wright-Patterson Air Force Base. To form atomic weapons in World War 2 and the Cold War, the Dayton Project was a part of it. Her work was so secret that Parker couldn't share it, including her family.

Carolyn B. Parker studied at MIT after she became an assistant professor at Fisk University in Tennessee and taking her studies at Ohio State University. She completed the course work for her PhD in physics at the MIT in 1952 or 1953 although leukemia kept her from defending her dissertation.

She died in her hometown in 1966 because of leukemia, her family reported. Many people believe that if she lived a longer life, she would have done many more interesting things.

(sorry if I was too off topic)