

Emmy

Noether

* Study field

Mathematics. She was focused on modern algebra

Birth: 23 march 1882

Death: 14 april 1935

Country: Germany

Study field:

Noether studied the mathematical concepts of ring and idea.

Achievements:

Emmy Noether was a brilliant mathematician known for her theorem that connected symmetries to conservation laws in physics. She also made important contributions to algebra and helped shape modern math.



Difficulties: She faced many challenges because she was a woman in a time when women weren't respected in science. She often worked without pay and had to fight for her ideas to be recognized.

Sources: Wikipedia