





PHYSICS LAB



Werner Heisenberg

PHOTOELECTRIC EFFECT

galvanometer
resistance box
unknown
resistance
jockey

NEWTON'S RINGS

Scientist: Albert Einstein
Used For Determination of Planck's constant

Useful For Determination of wavelength of light.

A long educational poster with a red border. It contains several diagrams and text blocks. On the left, there are small images of people. In the center, there are diagrams of a galvanometer and a resistance box. On the right, there are diagrams of Newton's rings and a photoelectric effect setup. The text includes the title "PHOTOELECTRIC EFFECT", the name "Scientist: Albert Einstein", and the phrase "Used For Determination of Planck's constant".

Shri Jyoti Chhabra College, Gurgaon, Haryana

Botany Lab

Plant Cell

MITOSIS FOLDOUTS

Indian Scientists



BOTANY LAB

Specimen
Here

Spotting
Here







