



# PRACTICAL/LAB SIMULATION BOOK

## ABSTRACT

The Simulation book is a way of learning more interactively with proper simulation. Specifically, this application has distinctive markers that give the students an idea how they can engage more with practical simulation, through audio-visual clips

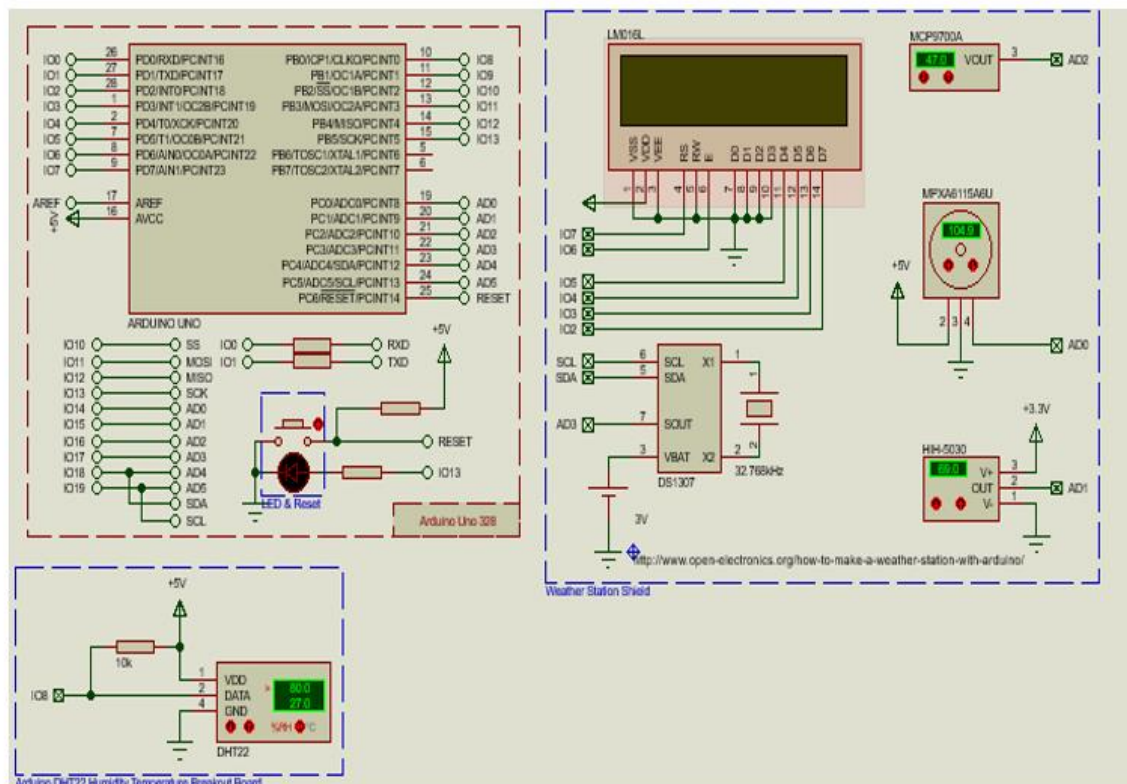
# Simulation Book for physics, chemistry and computer science

1.

**Image Description:** circuit-Diagram video

**Scan-Target Image/Before Image:**

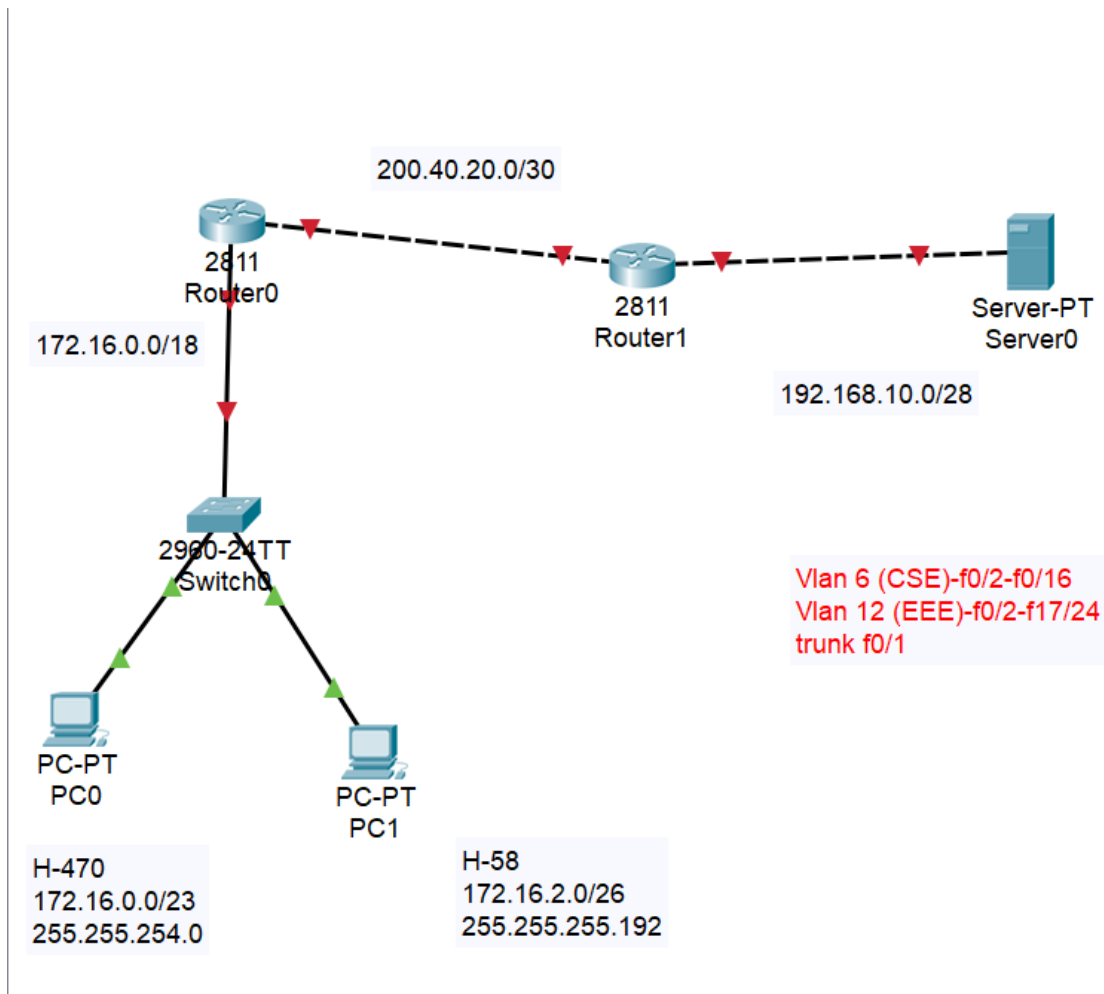
DHT22 sensor.



2.

**Image Description:** Network Diagram Router/Switch video

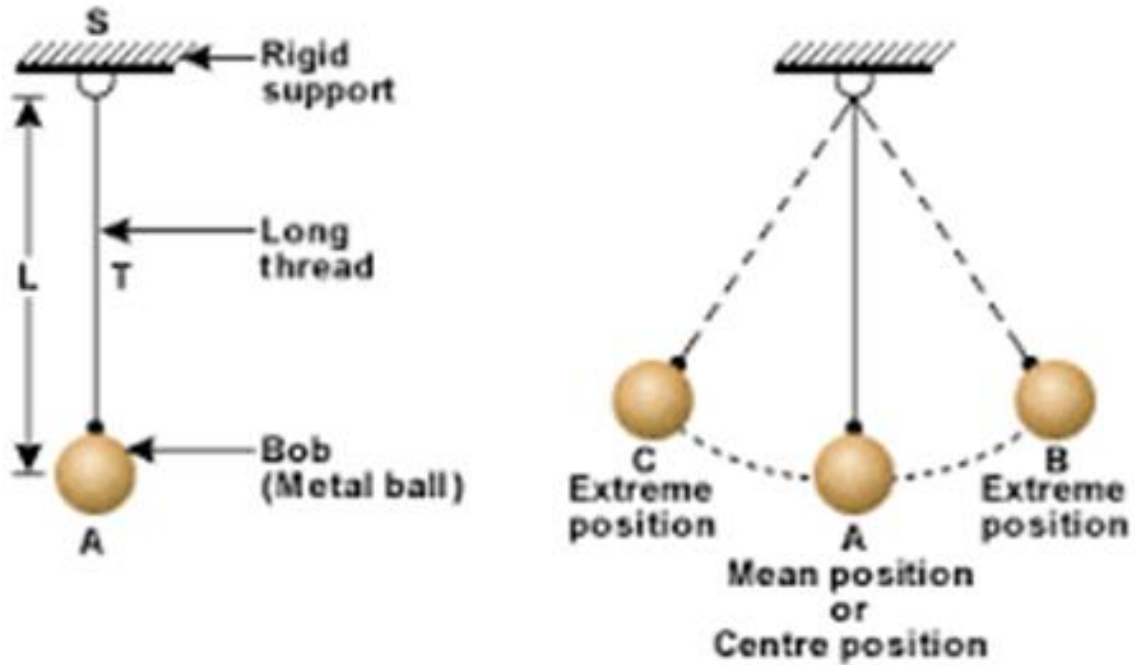
**Scan-Target Image/Before Image:**



3.

**Image Description:** Simple Pendulum (2D/3D)

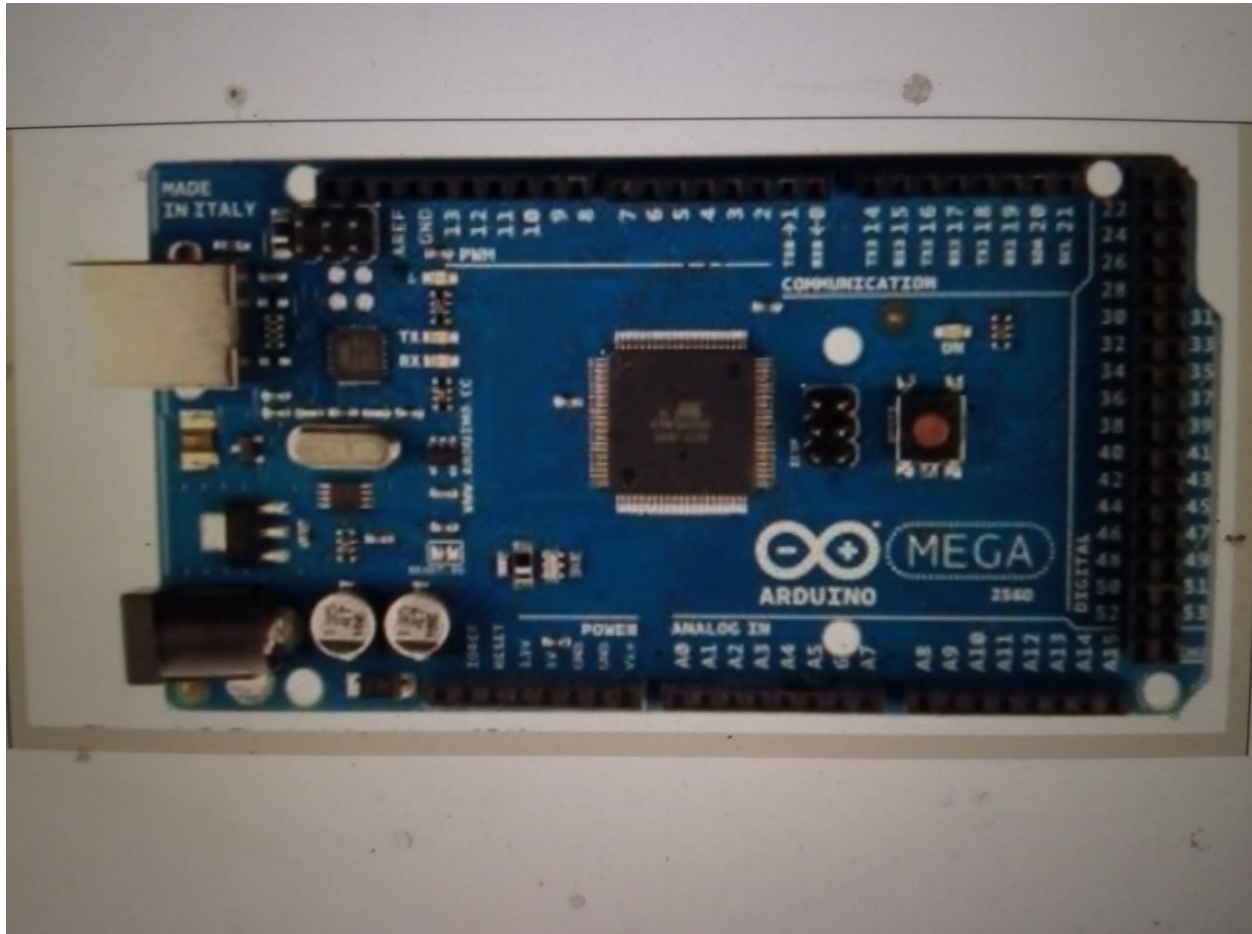
**Scan-Target Image/Before Image:**



4.

**Image Description:** Arduino Mega , More pin configuration than UNO.

**Scan-Target Image/Before Image:**



5.

**Image Description:** Raspberry pi 4 device ( 2D/3D)

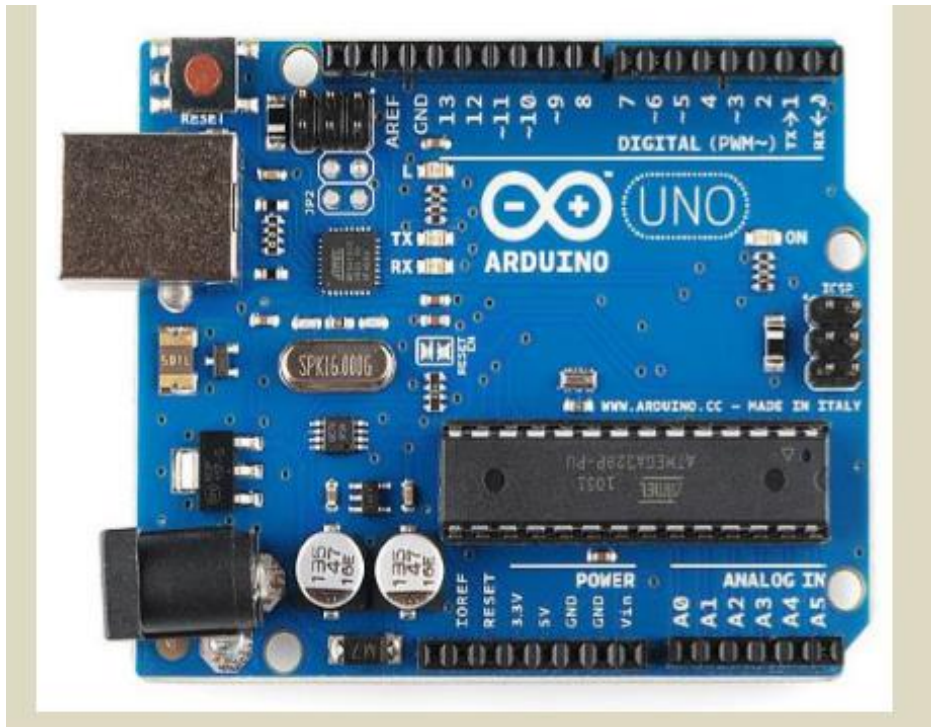
**Scan-Target Image/Before Image:**



5.

**Image Description:** Arduino Uno (2D/3D), Less number of pin configuration than Mega.

**Scan-Target Image/Before Image:**



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