

Welding

Electrode me coating kiski hoti hai?

Additive manufacturing

Types of welding

What is spatter?

Why the electrodes stick with the metal?

What difficulty you face during the welding?

Distance/angle between the workpiece and electrode?

What is the function of coating?

Welding defects

Role of electrode

Welding pole

Reverse polarity concept

Disadvantages of welding

DC State polarity & DC Reverse polarity

CNC

Difference between machining and CNC

machining

G codes and M codes

Difference between the tools in milling and turning

Tailstock

3d printing

Can we use powder in place of filament in 3d printing?if yes then how?

Types of 3d printing

All the parameters you set before the start of experiment

Why do you warm bed initially?

Laser cutting

What is laser?

What is stimulated absorption?

What is spontaneous emission?

What is stimulated emission?

Function of Xe lamp?

Function of Ruby crystal?

Reflectivity why 98% and 100% of mirror?

What is meta stable state?

Parameters related to software and values

What is monochromatic and coherent source of light?