Mindluster Platform

About the course Chemistry atomic structure model 3d

Course Presenter : howtofunda

Chemistry atomic structure model 3d, in this course iis designed to help students understand the fundamental structure of atoms in a clear and engaging way through hands-on learning. In this course, learners will create a three-dimensional model of an atom using simple materials such as balls, wires, and colored markers to represent protons, neutrons, and electrons. The model demonstrates how protons and neutrons form the nucleus at the center, while electrons revolve around it in specific orbits or shells. By building the model step by step, students will visualize important chemistry concepts such as atomic number, mass number, electron configuration, and isotopes. The project not only strengthens theoretical knowledge but also enhances creativity, problem-solving, and presentation skills. It makes abstract scientific ideas more concrete and easier to understand. This course is ideal for school science projects, classroom demonstrations, or exhibitions, as it transforms complex atomic theories into simple, interactive, and enjoyable learning experiences. howtofunda

Science Category's Courses

Course Lesson(6)

Lesson 1 : **Atomic Structure Model Making 3d DIY for science project howtofunda class 9 class 11**

Lesson 2 :
atomic structure 3d science project model ethene chemistry project howtofunda still model

Lesson 3 :
how to make a atom model science project Bohr atomic model atomic structure howtofunda

Lesson 4 : **chemistry atomic structure model with acid base using cardboard diy howtofunda class 9**

Lesson 5 :
how to make 3d model of structure of atom using marble and cardboard waste materials howtofunda

Lesson 6 : **atom model 3d making for school science exhibition diy simple easy steps DIY pandit**

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