Physics Practical - I

ı>	Explain any one application based on this experiment (Relevant to your core branch)
Ans	Detrice theory explains how atoms of various elements or molecules co-exist in a definite arrangement. This definite arrangement is called crystal lattice or crystal structure. The lattice theory and the concept of crystal lattices plays an important role in many disciplines of computer Science. They have applications in distributed computing, concurrency theory, programming language and data mining:
	connection with coding theory, in cryptography because of computational handness of several lattice problems and are used in various type of physical scence.
3615	iv) Lattice models are generally studied in physics by the techniques of computational physics to study the crystalline structure of a solid.
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