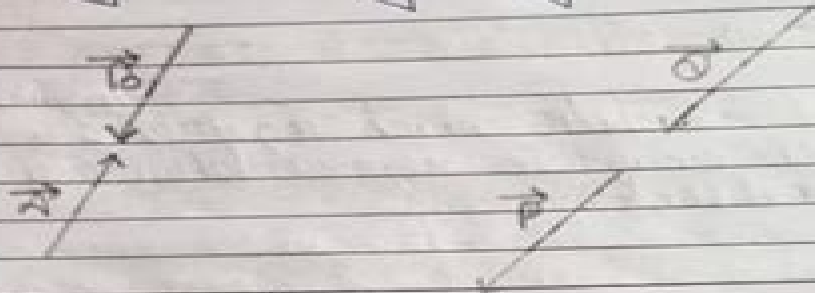


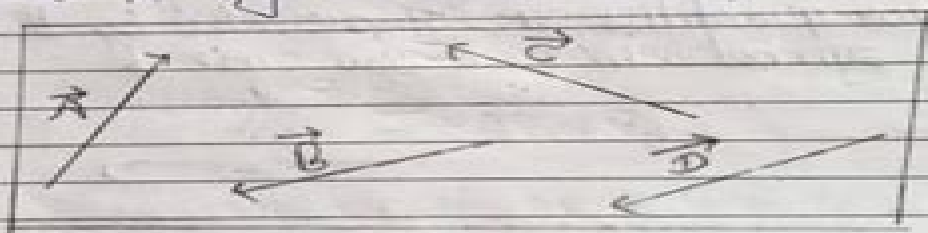
2. Collinear vectors

Two vectors are said to be collinear vectors, if they are acting along same line.



3. Coplanar Vectors

Three or more vectors are said to be coplanar vectors, if they lie in the same plane.



4. Polar vectors

Vectors having straight line effect are called polar vectors.

Ex:

- Displacement
- Velocity
- Acceleration
- Force

5. Axial vectors

Vectors having rotational effect is called axial vectors. e.g. Torque, Angular velocity, angular momentum etc.

Notes Of Chapter Vector For Class Xi

W.F. Lucas,F.S. Roberts,R.M. Thrall



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Lecture Notes On Local Rings Birger Iversen, 2014-06-20 The content in Chapter 1-3 is a fairly standard one semester course on local rings with the goal to reach the fact that a regular local ring is a unique factorization domain The homological machinery is also supported by Cohen-Macaulay rings and depth In Chapters 4-6 the methods of injective modules Matlis duality and local cohomology are discussed Chapters 7-9 are not so standard and introduce the reader to the generalizations of modules to complexes of modules Some of Professor Iversen's results are given in Chapter 9 Chapter 10 is about Serre's intersection conjecture The graded case is fully exposed The last chapter introduces the reader to Fitting ideals and McRae invariants

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Discrete and System Models W.F. Lucas,F.S. Roberts,R.M. Thrall,2013-12-19 The purpose of this four volume series is to make available for college teachers and students samples of important and realistic applications of mathematics which can be covered in undergraduate programs The goal is to provide illustrations of how modern mathematics is actually employed to solve relevant contemporary problems Although these independent chapters were prepared primarily for teachers in the general mathematical sciences they should prove valuable to students teachers and research scientists in many of the fields of application as well Prerequisites for each chapter and suggestions for the teacher are provided Several of these chapters have been tested in a variety of classroom settings and all have undergone extensive peer review and revision Illustrations and exercises be covered in one class are included in most chapters Some units can whereas others provide sufficient material for a few weeks of class time Volume 1 contains 23 chapters and deals with differential equations and in the last four chapters problems leading to partial differential equations Applications are taken from medicine biology traffic systems and several other fields The 14 chapters in Volume 2 are devoted mostly to problems arising in political science but they also address questions appearing in sociology and ecology Topics covered include voting systems weighted voting proportional representation coalitional values and committees The 14 chapters in Volume 3 emphasize discrete mathematical methods such as those which arise in graph theory combinatorics and networks

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