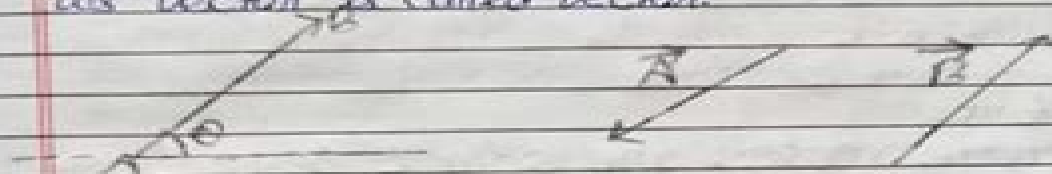


Chapter-2 Vector

Note:

Vector

Those physical quantities which require ^{magnitude} as well as direction for their complete representation and follows vector is called vector.



Some vector quantities are represented by their respective symbol with an arrow above it



Position, velocity, force, displacement, acceleration, weight, momentum etc.

Types of vector

1. Unit vectors

A given vector can be expressed as a product of its magnitude and a unit vector.

$$\vec{A} = A \hat{A}$$

A = magnitude of \vec{A}
 \hat{A} = unit vector along \vec{A}

Notes Of Chapter Vector For Class Xi

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Intersection Theory William Fulton, 2012-12-06 From the ancient origins of algebraic geometry in the solutions of polynomial equations through the triumphs of algebraic geometry during the last two centuries intersection theory has played a central role The aim of this book is to develop the foundations of this theory and to indicate the range of classical and modern applications Although a comprehensive history of this vast subject is not attempted the author points out some of the striking early appearances of the ideas of intersection theory A suggested prerequisite for the reading of this book is a first course in algebraic geometry Fulton's introduction to intersection theory has been well used for more than 10 years It is still the only existing complete modern treatise of the subject and received the Steele Prize for best exposition in August 1996

Intersection Theory W. Fulton, 2013-06-29 From the ancient origins of algebraic geometry in the solution of polynomial equations through the triumphs of algebraic geometry during the last two centuries intersection theory has played a central role Since its role in foundational crises has been no less prominent the lack of a complete modern treatise on intersection theory has been something of an embarrassment The aim of this book is to develop the foundations of intersection theory and to indicate the range of classical and modern applications Although a comprehensive history of this vast subject is not attempted we have tried to point out some of the striking early appearances of the ideas of intersection theory Recent improvements in our understanding not only yield a stronger and more useful theory than previously available but also make it possible to develop the subject from the beginning with fewer prerequisites from algebra and algebraic geometry It is hoped that the basic text can be read by one equipped with a first course in algebraic geometry with occasional use of the two appendices Some of the examples and a few of the later sections require more specialized knowledge The text is designed so that one who understands the constructions and grants the main theorems of the first six chapters can read other chapters separately Frequent parenthetical references to previous sections are included for such readers The summaries which begin each chapter should facilitate use as a reference

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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Supersymmetry and Equivariant de Rham Theory Victor W Guillemin, Shlomo Sternberg, 2013-03-09 Equivariant cohomology on smooth manifolds is the subject of this book which is part of a collection of volumes edited by J Br ning and V W Guillemin The point of departure are two relatively short but very remarkable papers by Henry Cartan published in 1950 in the Proceedings of the Colloque de Topologie These papers are reproduced here together with a modern introduction to the subject written by two of the leading experts in the field This introduction comes as a textbook of its own though presenting the first full treatment of equivariant cohomology in the de Rahm setting The well known topological approach is linked with the differential form aspect through the equivariant de Rahm theorem The systematic use of supersymmetry simplifies considerably the ensuing development of the basic technical tools which are then applied to a variety of subjects leading up to the localization theorems and other very recent results

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Natural Language Processing Yue Zhang, Zhiyang Teng, 2021-01-07 With a machine learning approach and less focus on linguistic details this gentle introduction to natural language processing develops fundamental mathematical and deep learning models for NLP under a unified framework NLP problems are systematically organised by their machine learning nature including classification sequence labelling and sequence to sequence problems Topics covered include statistical machine learning and deep learning models text classification and structured prediction models generative and discriminative models supervised and unsupervised learning with latent variables neural networks and transition based methods Rich connections are drawn between concepts throughout the book equipping students with the tools needed to establish a deep understanding of NLP solutions adapt existing models and confidently develop innovative models of their own Featuring a host of examples intuition and end of chapter exercises plus sample code available as an online resource this textbook is an invaluable tool for the upper undergraduate and graduate student

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C++ Primer Plus Stephen Prata, 2004-11-15 If you are new to C programming C Primer Plus Fifth Edition is a friendly and easy to use self study guide You will cover the latest and most useful language enhancements the Standard Template Library and ways to streamline object oriented programming with C This guide also illustrates how to handle input and output make programs perform repetitive tasks manipulate data hide information use functions and build flexible easily modifiable programs With the help of this book you will Learn C programming from the ground up Learn through real world hands on examples Experiment with concepts including classes inheritance templates and exceptions Reinforce knowledge gained through end of chapter review questions and practice programming exercises C Primer Plus Fifth Edition makes learning and using important object oriented programming concepts understandable Choose this classic to learn the fundamentals and more of C programming

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Precalculus Cynthia Y. Young, 2017-11-07 Precalculus was developed to create a program that seamlessly align with how teachers teach and fully supports student learning Cynthia Young s goal was to create an intuitive supportive product for students without sacrificing the rigor needed for true conceptual understanding and preparation for Calculus Precalculus helps bridge the gap between in class work and homework by mirroring the instructor voice outside the classroom through pedagogical features

Exploration and Analysis of DNA Microarray and Other High-Dimensional Data Dhammika Amaratunga, Javier Cabrera, Ziv Shkedy, 2014-01-27 Praise for the First Edition extremely well written a comprehensive and up to date overview of this important field Journal of Environmental Quality Exploration and Analysis of DNA Microarray and Other High Dimensional Data Second Edition provides comprehensive coverage of recent advancements in microarray data analysis A cutting edge guide the Second Edition demonstrates various methodologies for analyzing data in biomedical research and offers an overview of the modern techniques used in microarray technology to study patterns of gene activity The new edition answers the need for an efficient outline of all phases of this revolutionary analytical technique from preprocessing to the analysis stage Utilizing research and experience from highly qualified authors in fields of data analysis Exploration and Analysis of DNA Microarray and Other High Dimensional Data Second Edition features A new chapter on the interpretation

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