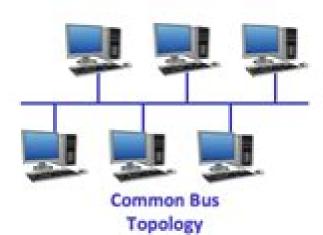
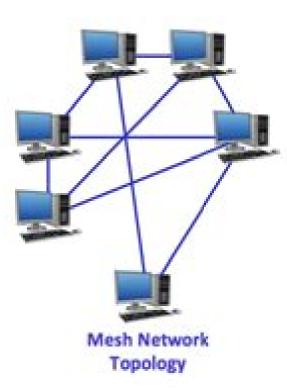


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text is intended as a one semester introduction to algebraic topology at the undergraduate and beginning graduate levels Basically it covers simplicial homology theory the fundamental group covering spaces the higher homotopy groups and introductory singular homology theory. The text follows a broad historical outline and uses the proofs of the discoverers of the important theorems when this is consistent with the elementary level of the course This method of presentation is intended to reduce the abstract nature of algebraic topology to a level that is palatable for the beginning student and to provide motivation and cohesion that are often lacking in abstact treatments The text emphasizes the geometric approach to algebraic topology and attempts to show the importance of topological concepts by applying them to problems of geometry and analysis The prerequisites for this course are calculus at the sophomore level a one semester introduction to the theory of groups a one semester introduction to point set topology and some familiarity with vector spaces Outlines of the prerequisite material can be found in the appendices at the end of the text It is suggested that the reader not spend time initially working on the appendices but rather that he read from the beginning of the text referring to the appendices as his memory needs refreshing The text is designed for use by college juniors of normal intelligence and does not require mathematical maturity beyond the junior level Geometry and Topological Concepts Dr. P. Somashekhara, Dr. B. Phalaksha Murthy, Prof. P. Somashekar, 2024-09-21 Geometry and Topological Concepts is an exploration of the fundamental principles and applications of geometry and topology in mathematics and related fields This book delves into the intricacies of shapes sizes and the properties of space emphasizing the connections between these areas of study It covers essential topics such as Euclidean and non Euclidean geometries topological spaces and geometric transformations providing readers with both theoretical foundations and practical examples Ideal for students and professionals it fosters a deeper understanding of the mathematical structures that underpin our world BASIC CONCEPTS OF SEPARATION AXIOMS Dr.S.MURUGAMBIGAI,2024-03-13 Dr S MURUGAMBIGAI Associate Professor Head Department of Mathematics Government Arts College Karur Tamil Nadu India **Fundamentals of Mathematics** Heinrich Behnke, F. Bachmann, K. Fladt, 1974 Volume II of a unique survey of the whole field of pure mathematics **High Availability Network** Fundamentals Chris Oggerino, 2001 A practical guide to modeling and designing reliable networks Provides a detailed introduction to modeling availability necessary for network design Helps network designers understand the theoretical availability of their topologies Explains the factors that limit availability to minimize the number of network failures Provides all the information necessary to do basic availability modeling budgeting High Availability Network Fundamentals discusses the need for and the mathematics of availability then moves on to cover the issues affecting availability including hardware software design strategies human error and environmental considerations After setting up the range of common problems it then delves into the details of how to design networks for fault tolerance and provides sample calculations for specific systems Also included is a complete end to end example showing availability calculations for a sample network

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