# **Basic Phylogenetic Combinatorics**

By Andreas Dress, Katharina T. Huber, Jacobus Koolen, Vincent Moulton, Andreas Spillner DOC | \*audiobook | ebooks | Download PDF | ePub



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## Phylogenetic Combinatorics:

Phylogenetic combinatorics is a branch of discrete applied mathematics concerned with the combinatorial description and analysis of phylogenetic trees and related mathematical structures such as phylogenetic networks and tight spans Based on a natural conceptual framework the book focuses on the interrelationship between the principal options for encoding phylogenetic trees split systems quartet systems and metrics Such encodings provide useful options for analyzing

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