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Gene Genealogies, Variation and Evolution fills this important gap this book should be mandatory reading for any graduate student working on population-level molecular data."-Evolution. About the Author. Jotun Hein is a Professor of Bioinformatics Department of Statistics, University of Oxford. Mikkel Schierup and Carsten Wiuf are both at the ...

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Coalescent theory is a model of how gene variants
sampled from a population may have originated from
a common ancestor. In the simplest case, coalescent
theory assumes no recombination, no natural
selection, and no gene flow or population structure,

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Theory meaning that each variant is equally likely to have been passed from one generation to the next. The model looks backward in time, merging alleles into a single ancestral copy according to a random process in coalescence events. Under this model, the

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