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we study haplotype reconstruction under the mendelian law of inheritance and the minimum recombination principle on pedigree data we prove that the problem of finding a minimum recombinant haplotype configuration mrhc is in general np hard this is the first

complexity result concerning the problem to our knowledge an iterative algorithm based on blocks of consecutive resolved marker loci called block extension is proposed it is very efficient and can be used for large pedigrees with a large number of markers especially for those data sets requiring few recombinants or recombination events a polynomial time exact algorithm for haplotype reconstruction without recombinants is also presented this algorithm first identifies all the necessary constraints based on the mendelian law and the zero recombinant assumption and represents them using a system of linear equations over the cyclic group \mathbb{Z}_2 by using a simple method based on gaussian elimination we could obtain all possible feasible haplotype configurations we have tested the block extension algorithm on simulated data generated on three pedigree structures the results show that the algorithm performs very well on both multi allelic and biallelic data especially when the number of recombinants is small

diese forschungsmonographie von hohem mathematischen niveau liefert einen neuen zugang zu den rigid analytischen räumen sowie ihrer etalen kohomologie usp aus der froschung zahlentheorie und algebraische geometrie

spectral line broadening by plasmas

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