COUNTING CONTOURS IN TREES

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Resumo

Using generating functions we are able to calculate the exact number of contours of length n (definition proposed by Babson and Benjamini [1]) in d-regular trees.

Referências

[1] E. Babson and I. Benjamini, *Cut sets and normed cohomology with applications to percolation*, Proc. Am. Math. Soc. 127 (1999), no. 2, 589-597.