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Abstract

The paper referred to in the title is [1]. We rederive a recursion in
a more general setting, without resorting to probabilistic arguments,
in a simple and straight forward way. Then we find an explicit form
for the exponential generating function in question, from which it is
easy to extract coefficients, at least in principle. Since this function
is meromorphic, the asymptotic behavior of the numbers in question
follows from the behavior at the dominant simple pole.