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Chen, H., Liu, C.-L.: Counting permutations with repeated digits . Discrete Probability & Statistics , vol. 2013, p. 66-71 (2013) (ISSN: 1568-2677). DOI: 10.1016/j.dpsyn.2012.06.010 Liu, C.-L.: Evaluation of recurrence relations . Discrete Mathematics 309, 6369-6376 (2011) (ISSN: 0012-365X, DOI 10.1016/j.disc.2010.05.006). Feng, B., Liu, C.-L.: Some properties of sequence generated by the linear recurrence function and improvement of generating functions in solving linear recurrence relations in discrete mathematics . Advances in Mathematics and Physics 3:1 (2011) (ISSN: 2087-8726). Liu, C.-L.: A simple method for generating polynomials with given coefficients . Journal of Theoretical and Applied Information Technology 67:5 (2010) (ISSN: 1563-5468). Liu, C.-L.: Methods of generating functions and applications . Computers and Mathematics with Applications 57:8-9 (2008) (ISSN: 0010-4825). Liu, C.-L.: Methods of generating functions and applications . Computers and Mathematics with Applications 57:8-9 (2008) (ISSN: 0010-4825). Liu, C.-L.: Application of formal power series to some problems in discrete mathematics . Applied Mathematics and Computation 203:2 (2007) (ISSN: 0893-7669). Liu, C.-L.: Some methods of generating sequences and their applications .

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