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G. Heinig et al., [Algebraic Methods for Toeplitz-like ... PART II TOEPLITZ-LIKE OPERATORS](#) We are going to show in this part that some of the results presented in Part I can be extended to other classes of matrices and operators.

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Fast algorithms for computing the product by a vector are presented for a number of classes of matrices whose properties relate to the properties of Toeplitz, Vandermonde or Cauchy matrices (these matrices are defined using the concept of displacement of a matrix) and also for their inverses.

G. Heinig and K. Rost, Algebraic Methods for Toeplitz-Like ...

. G. Heinig and K. Rost, Algebraic Methods for Toeplitz-Like Matrices and Operators, vol. 19 of Mathematical Research, Birkhäuser, Berlin, Germany, 1984.