



ELSEVIER

Linear Algebra and its Applications 281 (1998) 323

LINEAR ALGEBRA
AND ITS
APPLICATIONS

Author index to volume 281 (1998)

- Andreani, R. and J.M. Martínez, On the solution of the extended linear complementarity problem 281 (1998) 247
- Bart, H. and R.A. Zuidwijk, Simultaneous reduction to triangular forms after extension with zeroes 281 (1998) 105
- Beaumont, O., Solving interval linear systems with linear programming techniques 281 (1998) 293
- Bhaya, A., *see* Su, Y. 281 (1998) 11
- Dieci, L., Real hamiltonian logarithm of a symplectic matrix 281 (1998) 227
- Fritzsche, B., B. Kirstein and V. Krug, On several types of resolvent matrices of nondegenerate matricial Carathéodory problems 281 (1998) 137
- Hanzon, B. and R.J. Ober, Overlapping block-balanced canonical forms for various classes of linear systems 281 (1998) 171
- Hong, S., Bounds for determinants of matrices associated with classes of arithmetical functions 281 (1998) 311
- Hwang, S.-G., A.R. Kräuter and T.S. Michael, An upper bound for the permanent of a nonnegative matrix 281 (1998) 259
- Kaszkurewicz, E., *see* Su, Y. 281 (1998) 11
- Kirstein, B., *see* Fritzsche, B. 281 (1998) 137
- Kozyakin, V.S., *see* Su, Y. 281 (1998) 11
- Kräuter, R.A., *see* Hwang, S.-G. 281 (1998) 259
- Krug, V., *see* Fritzsche, B. 281 (1998) 137
- Li, W., On Nekrasov matrices 281 (1998) 87
- Markham, T.L. and R.L. Smith, A Schur complement inequality for certain P-matrices 281 (1998) 33
- Martínez, J.M., *see* Andreani, R. 281 (1998) 247
- Michael, T.S., *see* Hwang, S.-G. 281 (1998) 259
- Mirman, B., Numerical ranges and Poncelet curves 281 (1998) 59
- Nieuwenhuis, J.W., When to call a linear system nonnegative 281 (1998) 43
- Ober, R.J., *see* Hanzon, B. 281 (1998) 171
- Potts, D. and G. Steidl, Optimal trigonometric preconditioners for nonsymmetric Toeplitz systems 281 (1998) 265
- Simons, G. and Y.-C. Yao, Approximating the inverse of a symmetric positive definite matrix 281 (1998) 97
- Smith, R.L., *see* Markham, T.L. 281 (1998) 33
- Steidl, G., *see* Potts, D. 281 (1998) 265
- Su, Y., A. Bhaya, E. Kaszkurewicz and V.S. Kozyakin, Further results on convergence of asynchronous linear iterations 281 (1998) 11
- van Leijenhorst, D.C., How symmetric can a function be? 281 (1998) 1
- Vaserstein, L. and E. Wheland, Rigid relations in $GL_2 F$ 281 (1998) 25
- Wheland, E., *see* Vaserstein, L. 281 (1998) 25
- Yao, Y.-C., *see* Simons, G. 281 (1998) 97
- Zuidwijk, R.A., *see* Bart, H. 281 (1998) 105