

Zhong-Zhi Bai

List of Publications by Year in descending order

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130
papers

8,420
citations

61687

45
h-index

54771

88
g-index

135
all docs

135
docs citations

135
times ranked

739
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | The power method and beyond. Applied Numerical Mathematics, 2021, 164, 29-42. | 1.2 | 7 |
| 2 | On refinement of the generalized Bendixson theorem. Applied Numerical Mathematics, 2021, 164, 125-138. | 1.2 | 0 |
| 3 | Focused Section on Matrix Computations. Communications on Applied Mathematics and Computation, 2021, 3, 107-107. | 0.7 | 1 |
| 4 | On convergence rate of the randomized Gauss-Seidel method. Linear Algebra and Its Applications, 2021, 611, 237-252. | 0.4 | 11 |
| 5 | Optimal rotated block-diagonal preconditioning for discretized optimal control problems constrained with fractional time-dependent diffusive equations. Applied Numerical Mathematics, 2021, 163, 126-146. | 1.2 | 11 |
| 6 | On Greedy Randomized Augmented Kaczmarz Method for Solving Large Sparse Inconsistent Linear Systems. SIAM Journal of Scientific Computing, 2021, 43, A3892-A3911. | 1.3 | 14 |
| 7 | On regularized Hermitian splitting iteration methods for solving discretized almost isotropic spatial fractional diffusion equations. Numerical Linear Algebra With Applications, 2020, 27, e2274. | 0.9 | 3 |
| 8 | Fast matrix splitting preconditioners for higher dimensional spatial fractional diffusion equations. Journal of Computational Physics, 2020, 404, 109117. | 1.9 | 17 |
| 9 | Regularized HSS iteration methods for stabilized saddle-point problems. IMA Journal of Numerical Analysis, 2019, 39, 1888-1923. | 1.5 | 13 |
| 10 | Computing eigenpairs of Hermitian matrices in perfect Krylov subspaces. Numerical Algorithms, 2019, 82, 1251-1277. | 1.1 | 5 |
| 11 | On partially randomized extended Kaczmarz method for solving large sparse overdetermined inconsistent linear systems. Linear Algebra and Its Applications, 2019, 578, 225-250. | 0.4 | 42 |
| 12 | On greedy randomized coordinate descent methods for solving large linear least squares problems. Numerical Linear Algebra With Applications, 2019, 26, e2237. | 0.9 | 43 |
| 13 | On multistep Rayleigh quotient iterations for Hermitian eigenvalue problems. Computers and Mathematics With Applications, 2019, 77, 2396-2406. | 1.4 | 8 |
| 14 | On banded M-splitting iteration methods for solving discretized spatial fractional diffusion equations. BIT Numerical Mathematics, 2019, 59, 1-33. | 1.0 | 16 |
| 15 | On Greedy Randomized Kaczmarz Method for Solving Large Sparse Linear Systems. SIAM Journal of Scientific Computing, 2018, 40, A592-A606. | 1.3 | 114 |
| 16 | Editorial: Novel methods and theories in numerical algebra with interdisciplinary applications. Numerical Linear Algebra With Applications, 2018, 25, e2181. | 0.9 | 0 |
| 17 | Respectively scaled HSS iteration methods for solving discretized spatial fractional diffusion equations. Numerical Linear Algebra With Applications, 2018, 25, e2157. | 0.9 | 11 |
| 18 | On relaxed greedy randomized Kaczmarz methods for solving large sparse linear systems. Applied Mathematics Letters, 2018, 83, 21-26. | 1.5 | 68 |

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 19 | Quasi-HSS iteration methods for non-Hermitian positive definite linear systems of strong skew-Hermitian parts. Numerical Linear Algebra With Applications, 2018, 25, e2116. | 0.9 | 11 |
| 20 | On convergence rate of the randomized Kaczmarz method. Linear Algebra and Its Applications, 2018, 553, 252-269. | 0.4 | 39 |
| 21 | On spectral clustering of HSS preconditioner for generalized saddle-point matrices. Linear Algebra and Its Applications, 2018, 555, 285-300. | 0.4 | 14 |
| 22 | On local quadratic convergence of inexact simplified Jacobi-Davidson method. Linear Algebra and Its Applications, 2017, 520, 215-241. | 0.4 | 18 |
| 23 | Modulus-based multigrid methods for linear complementarity problems. Numerical Linear Algebra With Applications, 2017, 24, e2105. | 0.9 | 18 |
| 24 | On preconditioned and relaxed AVMM methods for quadratic programming problems with equality constraints. Linear Algebra and Its Applications, 2017, 516, 264-285. | 0.4 | 4 |
| 25 | On local quadratic convergence of inexact simplified Jacobi-Davidson method for interior eigenpairs of Hermitian eigenproblems. Applied Mathematics Letters, 2017, 72, 23-28. | 1.5 | 16 |
| 26 | Diagonal and Toeplitz splitting iteration methods for diagonal-plus-Toeplitz linear systems from spatial fractional diffusion equations. Numerical Linear Algebra With Applications, 2017, 24, e2093. | 0.9 | 43 |
| 27 | Modulus-based iterative methods for constrained Tikhonov regularization. Journal of Computational and Applied Mathematics, 2017, 319, 1-13. | 1.1 | 28 |
| 28 | Regularized HSS iteration methods for saddle-point linear systems. BIT Numerical Mathematics, 2017, 57, 287-311. | 1.0 | 44 |
| 29 | Editorial Preface: "Preconditioning and Iterative Methods for Algebraic Systems and Complementarity Problems". East Asian Journal on Applied Mathematics, 2017, 7, i-ii. | 0.4 | 0 |
| 30 | On SSOR-like preconditioners for non-Hermitian positive definite matrices. Numerical Linear Algebra With Applications, 2016, 23, 37-60. | 0.9 | 30 |
| 31 | Editorial Preface: "Advances in numerical algebra and scientific computing". BIT Numerical Mathematics, 2016, 56, 395-397. | 1.0 | 0 |
| 32 | Rigorous convergence analysis of alternating variable minimization with multiplier methods for quadratic programming problems with equality constraints. BIT Numerical Mathematics, 2016, 56, 399-422. | 1.0 | 8 |
| 33 | Preface to the special issue on "Practical methods and rigorous theories in numerical algebra and scientific computing". Journal of Engineering Mathematics, 2015, 93, 1-2. | 0.6 | 0 |
| 34 | Motivations and realizations of Krylov subspace methods for large sparse linear systems. Journal of Computational and Applied Mathematics, 2015, 283, 71-78. | 1.1 | 102 |
| 35 | On the Numerical Behavior of Matrix Splitting Iteration Methods for Solving Linear Systems. SIAM Journal on Numerical Analysis, 2015, 53, 1716-1737. | 1.1 | 23 |
| 36 | On preconditioned iteration methods for complex linear systems. Journal of Engineering Mathematics, 2015, 93, 41-60. | 0.6 | 75 |

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 37 | On order-reducible sinc discretizations and block-diagonal preconditioning methods for linear third-order ordinary differential equations. Numerical Linear Algebra With Applications, 2014, 21, 108-135. | 0.9 | 13 |
| 38 | On approximated ILU and UGS preconditioning methods for linearized discretized steady incompressible Navier-Stokes equations. Numerical Algorithms, 2014, 65, 43-68. | 1.1 | 3 |
| 39 | Optimization of extrapolated Cayley transform with non-Hermitian positive definite matrix. Linear Algebra and Its Applications, 2014, 463, 322-339. | 0.4 | 32 |
| 40 | Modulus-based synchronous multisplitting iteration methods for linear complementarity problems. Numerical Linear Algebra With Applications, 2013, 20, 425-439. | 0.9 | 123 |
| 41 | On the Meany inequality with applications to convergence analysis of several row-action iteration methods. Numerische Mathematik, 2013, 124, 215-236. | 0.9 | 29 |
| 42 | Additive block diagonal preconditioning for block two-by-two linear systems of skew-Hamiltonian coefficient matrices. Numerical Algorithms, 2013, 62, 655-675. | 1.1 | 54 |
| 43 | Rotated block triangular preconditioning based on PMHSS. Science China Mathematics, 2013, 56, 2523-2538. | 0.8 | 59 |
| 44 | Block-triangular preconditioning methods for linear third-order ordinary differential equations based on reduced-order sinc discretizations. Japan Journal of Industrial and Applied Mathematics, 2013, 30, 511-527. | 0.5 | 9 |
| 45 | Modulus-based synchronous two-stage multisplitting iteration methods for linear complementarity problems. Numerical Algorithms, 2013, 62, 59-77. | 1.1 | 116 |
| 46 | On nonsingularity of block two-by-two matrices. Linear Algebra and Its Applications, 2013, 439, 2388-2404. | 0.4 | 18 |
| 47 | Eigenvalue estimates for saddle point matrices of Hermitian and indefinite leading blocks. Journal of Computational and Applied Mathematics, 2013, 237, 295-306. | 1.1 | 53 |
| 48 | Preconditioned MHSS iteration methods for a class of block two-by-two linear systems with applications to distributed control problems. IMA Journal of Numerical Analysis, 2013, 33, 343-369. | 1.5 | 173 |
| 49 | Innovative methods and theories in numerical algebra. Numerical Linear Algebra With Applications, 2012, 19, 893-895. | 0.9 | 0 |
| 50 | Block alternating splitting implicit iteration methods for saddle-point problems from time-harmonic eddy current models. Numerical Linear Algebra With Applications, 2012, 19, 914-936. | 0.9 | 53 |
| 51 | Continuous-time accelerated block successive overrelaxation methods for time-dependent Stokes equations. Journal of Computational and Applied Mathematics, 2012, 236, 3265-3285. | 1.1 | 1 |
| 52 | On preconditioned MHSS iteration methods for complex symmetric linear systems. Numerical Algorithms, 2011, 56, 297-317. | 1.1 | 203 |
| 53 | Block preconditioners for elliptic PDE-constrained optimization problems. Computing (Vienna/New) Tj ETQq1 1 0.784314 rgBT /Overlo 3.2 77 | 0.9 | 25 |
| 54 | On inexact Newton methods based on doubling iteration scheme for non-symmetric algebraic Riccati equations. Numerical Linear Algebra With Applications, 2011, 18, 325-341. | 0.9 | 25 |

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 55 | On sinc discretization and banded preconditioning for linear third-order ordinary differential equations. <i>Numerical Linear Algebra With Applications</i> , 2011, 18, 471-497. | 0.9 | 16 |
| 56 | On convergence conditions of waveform relaxation methods for linear differential-algebraic equations. <i>Journal of Computational and Applied Mathematics</i> , 2011, 235, 2790-2804. | 1.1 | 12 |
| 57 | Modified HSS iteration methods for a class of complex symmetric linear systems. <i>Computing (Vienna/New York)</i> , 2010, 87, 93-111. | 3.2 | 265 |
| 58 | On semi-convergence of Hermitian and skew-Hermitian splitting methods for singular linear systems. <i>Computing (Vienna/New York)</i> , 2010, 89, 171-197. | 3.2 | 108 |
| 59 | Modulus-based matrix splitting iteration methods for linear complementarity problems. <i>Numerical Linear Algebra With Applications</i> , 2010, 17, 917-933. | 0.9 | 274 |
| 60 | Optimal parameters in the HSS-like methods for saddle point problems. <i>Numerical Linear Algebra With Applications</i> , 2009, 16, 447-479. | 0.9 | 193 |
| 61 | Modified incomplete orthogonal factorization methods using Givens rotations. <i>Computing (Vienna/New York)</i> , 2009, 86, 53-69. | 3.2 | 12 |
| 62 | On HSS-based iteration methods for weakly nonlinear systems. <i>Applied Numerical Mathematics</i> , 2009, 59, 2923-2936. | 1.2 | 69 |
| 63 | On semi-convergence of parameterized Uzawa methods for singular saddle point problems. <i>Linear Algebra and Its Applications</i> , 2009, 431, 808-817. | 0.4 | 110 |
| 64 | Numerical study on incomplete orthogonal factorization preconditioners. <i>Journal of Computational and Applied Mathematics</i> , 2009, 226, 22-41. | 1.1 | 16 |
| 65 | Product-type skew-Hermitian triangular splitting iteration methods for strongly non-Hermitian positive definite linear systems. <i>Journal of Computational and Applied Mathematics</i> , 2009, 232, 3-16. | 1.1 | 29 |
| 66 | On Preconditioned Iterative Methods for Certain Time-Dependent Partial Differential Equations. <i>SIAM Journal on Numerical Analysis</i> , 2009, 47, 1019-1037. | 1.1 | 23 |
| 67 | Constraint Preconditioners for Symmetric Indefinite Matrices. <i>SIAM Journal on Matrix Analysis and Applications</i> , 2009, 31, 410-433. | 0.7 | 140 |
| 68 | Several splittings for non-Hermitian linear systems. <i>Science in China Series A: Mathematics</i> , 2008, 51, 1339-1348. | 0.5 | 47 |
| 69 | On inexact hermitian and skew-Hermitian splitting methods for non-Hermitian positive definite linear systems. <i>Linear Algebra and Its Applications</i> , 2008, 428, 413-440. | 0.4 | 158 |
| 70 | Convergence conditions for splitting iteration methods for non-Hermitian linear systems. <i>Linear Algebra and Its Applications</i> , 2008, 428, 453-468. | 0.4 | 24 |
| 71 | On parameterized inexact Uzawa methods for generalized saddle point problems. <i>Linear Algebra and Its Applications</i> , 2008, 428, 2900-2932. | 0.4 | 245 |
| 72 | Fast Iterative Schemes for Nonsymmetric Algebraic Riccati Equations Arising from Transport Theory. <i>SIAM Journal of Scientific Computing</i> , 2008, 30, 804-818. | 1.3 | 34 |

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 73 | Splitting iteration methods for non-Hermitian positive definite systems of linear equations. Hokkaido Mathematical Journal, 2007, 36, 801. | 0.2 | 44 |
| 74 | Convergence properties of preconditioned Hermitian and skew-Hermitian splitting methods for non-Hermitian positive semidefinite matrices. Mathematics of Computation, 2007, 76, 287-299. | 1.1 | 162 |
| 75 | Accelerated Hermitian and skew-Hermitian splitting iteration methods for saddle-point problems. IMA Journal of Numerical Analysis, 2007, 27, 1-23. | 1.5 | 335 |
| 76 | On successive-overrelaxation acceleration of the Hermitian and skew-Hermitian splitting iterations. Numerical Linear Algebra With Applications, 2007, 14, 319-335. | 0.9 | 149 |
| 77 | A globally convergent Newton-GMRES method for large sparse systems of nonlinear equations. Applied Numerical Mathematics, 2007, 57, 235-252. | 1.2 | 69 |
| 78 | Optimal Parameter in Hermitian and Skew-Hermitian Splitting Method for Certain Two-by-Two Block Matrices. SIAM Journal of Scientific Computing, 2006, 28, 583-603. | 1.3 | 147 |
| 79 | Restrictive preconditioners for conjugate gradient methods for symmetric positive definite linear systems. Journal of Computational and Applied Mathematics, 2006, 187, 202-226. | 1.1 | 73 |
| 80 | New preconditioners for saddle point problems. Applied Mathematics and Computation, 2006, 172, 762-771. | 1.4 | 130 |
| 81 | Convergence analysis of two-stage waveform relaxation method for the initial value problems. Applied Mathematics and Computation, 2006, 172, 797-808. | 1.4 | 15 |
| 82 | A modified damped Newton method for linear complementarity problems. Numerical Algorithms, 2006, 42, 207-228. | 1.1 | 18 |
| 83 | Iterative orthogonal direction methods for Hermitian minimum norm solutions of two consistent matrix equations. Numerical Linear Algebra With Applications, 2006, 13, 801-823. | 0.9 | 75 |
| 84 | Alternately linearized implicit iteration methods for the minimal nonnegative solutions of the nonsymmetric algebraic Riccati equations. Numerical Linear Algebra With Applications, 2006, 13, 655-674. | 0.9 | 65 |
| 85 | Alternating splitting waveform relaxation method and its successive overrelaxation acceleration. Computers and Mathematics With Applications, 2005, 49, 157-170. | 1.4 | 10 |
| 86 | Two-step waveform relaxation methods for implicit linear initial value problems. Numerical Linear Algebra With Applications, 2005, 12, 293-304. | 0.9 | 15 |
| 87 | On generalized successive overrelaxation methods for augmented linear systems. Numerische Mathematik, 2005, 102, 1-38. | 0.9 | 326 |
| 88 | Structured preconditioners for nonsingular matrices of block two-by-two structures. Mathematics of Computation, 2005, 75, 791-816. | 1.1 | 225 |
| 89 | On Inexact Preconditioners for Nonsymmetric Matrices. SIAM Journal of Scientific Computing, 2005, 26, 1710-1724. | 1.3 | 97 |
| 90 | Block Triangular and Skew-Hermitian Splitting Methods for Positive-Definite Linear Systems. SIAM Journal of Scientific Computing, 2005, 26, 844-863. | 1.3 | 271 |

| # | ARTICLE | IF | CITATIONS |
|-----|---|-----|-----------|
| 91 | Skew-Hermitian Triangular Splitting Iteration Methods for Non-Hermitian Positive Definite Linear Systems of Strong Skew-Hermitian Parts. BIT Numerical Mathematics, 2004, 44, 363-386. | 1.0 | 40 |
| 92 | A Class of Nested Iteration Schemes for Linear Systems with a Coefficient Matrix with a Dominant Positive Definite Symmetric Part. Numerical Algorithms, 2004, 35, 351-372. | 1.1 | 71 |
| 93 | Preconditioned Hermitian and skew-Hermitian splitting methods for non-Hermitian positive semidefinite linear systems. Numerische Mathematik, 2004, 98, 1-32. | 0.9 | 435 |
| 94 | Construction and analysis of structured preconditioners for block two-by-two matrices. Journal of Shanghai University, 2004, 8, 397-405. | 0.1 | 15 |
| 95 | Preconditioners for nonsymmetric block toeplitz-like-plus-diagonal linear systems. Numerische Mathematik, 2003, 96, 197-220. | 0.9 | 45 |
| 96 | A hybrid preconditioner of banded matrix approximation and alternating direction implicit iteration for symmetric Sincê“Galerkin linear systems. Linear Algebra and Its Applications, 2003, 366, 317-335. | 0.4 | 13 |
| 97 | Convergence theorems for parallel multisplitting two-stage iterative methods for mildly nonlinear systems. Linear Algebra and Its Applications, 2003, 362, 237-250. | 0.4 | 11 |
| 98 | On the convergence of additive and multiplicative splitting iterations for systems of linear equations. Journal of Computational and Applied Mathematics, 2003, 154, 195-214. | 1.1 | 46 |
| 99 | On the convergence of parallel nonstationary multisplitting iteration methods. Journal of Computational and Applied Mathematics, 2003, 159, 1-11. | 1.1 | 12 |
| 100 | Weak-convergence theory of quasi-nonnegative splittings for singular matrices. Applied Numerical Mathematics, 2003, 47, 75-89. | 1.2 | 19 |
| 101 | Hermitian and Skew-Hermitian Splitting Methods for Non-Hermitian Positive Definite Linear Systems. SIAM Journal on Matrix Analysis and Applications, 2003, 24, 603-626. | 0.7 | 832 |
| 102 | Matrix Multisplitting Methods with Applications to Linear Complementarity Problemsâ“¶ Parallel Asynchronous Methods. International Journal of Computer Mathematics, 2002, 79, 205-232. | 1.0 | 85 |
| 103 | On the convergence of nonstationary multisplitting two-stage iteration methods for hermitian positive definite linear systems. Journal of Computational and Applied Mathematics, 2002, 138, 287-296. | 1.1 | 19 |
| 104 | Sufficient conditions for the convergent splittings of non-Hermitian positive definite matrices. Linear Algebra and Its Applications, 2001, 330, 215-218. | 0.4 | 49 |
| 105 | A Class of Incomplete Orthogonal Factorization Methods. I: Methods and Theories. BIT Numerical Mathematics, 2001, 41, 53-70. | 1.0 | 43 |
| 106 | Modified Block SSOR Preconditioners for Symmetric Positive Definite Linear Systems. Annals of Operations Research, 2001, 103, 263-282. | 2.6 | 37 |
| 107 | Sharp error bounds of some Krylov subspace methods for non-Hermitian linear systems. Applied Mathematics and Computation, 2000, 109, 273-285. | 1.4 | 65 |
| 108 | Asynchronous multisplitting relaxation methods for linear complementarity problems. International Journal of Computer Mathematics, 1999, 70, 519-538. | 1.0 | 8 |

| # | ARTICLE | IF | CITATIONS |
|-----|--|-----|-----------|
| 109 | A class of parallel hybrid two-stage iteration methods for block bordered linear systems. Applied Mathematics and Computation, 1999, 101, 245-267. | 1.4 | 3 |
| 110 | A class of asynchronous multisplitting two-stage iterations for large sparse block systems of weakly nonlinear equations. Journal of Computational and Applied Mathematics, 1999, 110, 271-286. | 1.1 | 2 |
| 111 | A class of asynchronous parallel multisplitting blockwise relaxation methods. Parallel Computing, 1999, 25, 681-701. | 1.3 | 7 |
| 112 | Some properties of the block matrices in the parallel decomposition-type relaxation methods. Applied Numerical Mathematics, 1999, 29, 167-170. | 1.2 | 4 |
| 113 | Block and asynchronous two-stage methods for mildly nonlinear systems. Numerische Mathematik, 1999, 82, 1-20. | 0.9 | 31 |
| 114 | Convergence analysis of the two-stage multisplitting method. Calcolo, 1999, 36, 63-74. | 0.6 | 11 |
| 115 | On the Convergence of the Multisplitting Methods for the Linear Complementarity Problem. SIAM Journal on Matrix Analysis and Applications, 1999, 21, 67-78. | 0.7 | 170 |
| 116 | Asynchronous parallel nonlinear multisplitting relaxation methods for large sparse nonlinear complementarity problems. Applied Mathematics and Computation, 1998, 92, 85-100. | 1.4 | 8 |
| 117 | Asynchronous multisplitting two-stage iterations for systems of weakly nonlinear equations. Journal of Computational and Applied Mathematics, 1998, 93, 13-33. | 1.1 | 8 |
| 118 | Chaotic iterative methods for the linear complementarity problems. Journal of Computational and Applied Mathematics, 1998, 96, 127-138. | 1.1 | 24 |
| 119 | A class of asynchronous parallel nonlinear accelerated overrelaxation methods for the nonlinear complementarity problems. Journal of Computational and Applied Mathematics, 1998, 93, 35-44. | 1.1 | 12 |
| 120 | The convergence of the two-stage iterative method for Hermitian positive definite linear systems. Applied Mathematics Letters, 1998, 11, 1-5. | 1.5 | 21 |
| 121 | Blockwise matrix multi-splitting multi-parameter block relaxation methods*. International Journal of Computer Mathematics, 1997, 64, 103-118. | 1.0 | 12 |
| 122 | A CLASS OF MULTI-PARAMETER RELAXED PARALLEL MULTISPLITTING METHODS FOR LARGE SPARSE LINEAR COMPLEMENTARITY PROBLEMS. International Journal of Parallel, Emergent and Distributed Systems, 1997, 11, 113-127. | 0.4 | 6 |
| 123 | Matrix multisplitting relaxation methods for linear complementarity problems. International Journal of Computer Mathematics, 1997, 63, 309-326. | 1.0 | 106 |
| 124 | Title is missing!. Numerical Algorithms, 1997, 15, 347-372. | 1.1 | 28 |
| 125 | On the convergence of parallel chaotic nonlinear multisplitting Newton-type methods. Journal of Computational and Applied Mathematics, 1997, 80, 317-334. | 1.1 | 14 |
| 126 | The monotone convergence of the two-stage iterative method for solving large sparse systems of linear equations. Applied Mathematics Letters, 1997, 10, 113-117. | 1.5 | 22 |

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|-----|--|-----|-----------|
| 127 | A class of parallel nonlinear multisplitting relaxation methods for the large sparse nonlinear complementarity problems. Computers and Mathematics With Applications, 1996, 32, 79-95. | 1.4 | 16 |
| 128 | The convergence of parallel iteration algorithms for linear complementarity problems. Computers and Mathematics With Applications, 1996, 32, 1-17. | 1.4 | 55 |
| 129 | A unified framework for the construction of various matrix multisplitting iterative methods for large sparse system of linear equations. Computers and Mathematics With Applications, 1996, 32, 51-76. | 1.4 | 101 |
| 130 | On the comparisons of the multisplitting unsymmetric aor methods for M-matrices. Calcolo, 1995, 32, 207-220. | 0.6 | 4 |