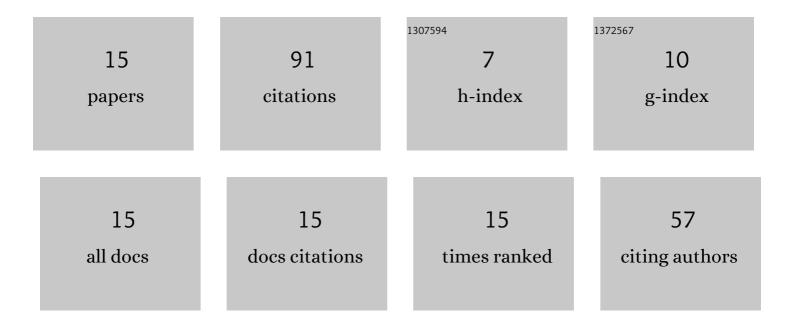
Josip MatejaÅ;

List of Publications by Year in descending order

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Ιοςιρ Μλτειλά:

| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Which efficient solution in multi objective programming problem should be taken?. Central European Journal of Operations Research, 2021, 29, 967-987. | 1.8 | 3 |
| 2 | On the Accuracy of the Elementâ€wise Jacobi Methods for PGEP. Proceedings in Applied Mathematics and Mechanics, 2018, 18, e201800023. | 0.2 | 0 |
| 3 | Comparative analysis of application efficiency of two iterative multi objective linear programming methods (MP method and STEM method). Central European Journal of Operations Research, 2018, 26, 565-583. | 1.8 | 8 |
| 4 | Benfordov zakon kao kontrolni mehanizam u raÄunovodstvu i reviziji. Zbornik Ekonomskog Fakulteta U Zagrebu, 2018, 17, 1-19. | 0.1 | 0 |
| 5 | An Application of the MP Method for Solving the Problem of Distribution. International Journal of Engineering Business Management, 2015, 7, 5. | 3.7 | 2 |
| 6 | On high relative accuracy of the Kogbetliantz method. Linear Algebra and Its Applications, 2015, 464, 100-129. | 0.9 | 4 |
| 7 | Accuracy of one step of the Falk-Langemeyer method. Numerical Algorithms, 2015, 68, 645-670. | 1.9 | 8 |
| 8 | A new iterative method for solving multiobjective linear programming problem. Applied Mathematics and Computation, 2014, 243, 746-754. | 2.2 | 17 |
| 9 | Accuracy of the Kogbetliantz method for scaled diagonally dominant triangular matrices. Applied Mathematics and Computation, 2010, 217, 3726-3746. | 2.2 | 10 |
| 10 | Accuracy of two SVD algorithms for triangular matrices. Applied Mathematics and Computation, 2009, 210, 232-257. | 2.2 | 10 |
| 11 | Accuracy of the Jacobi Method on Scaled Diagonally Dominant Symmetric Matrices. SIAM Journal on Matrix Analysis and Applications, 2009, 31, 133-153. | 1.4 | 11 |
| 12 | Relative eigenvalue and singular value perturbations of scaled diagonally dominant matrices. BIT Numerical Mathematics, 2008, 48, 769-781. | 2.0 | 3 |
| 13 | Another Approach to Generalizing the Mean. Teaching Statistics, 2008, 30, 49-52. | 0.9 | 2 |
| 14 | Quadratic convergence estimate of scaled iterates by J-symmetric Jacobi method. Linear Algebra and Its Applications, 2006, 417, 434-465. | 0.9 | 5 |
| 15 | Convergence of scaled iterates by the Jacobi method. Linear Algebra and Its Applications, 2002, 349, 17-53. | 0.9 | 8 |