

## Journal Information

|               |                                               |
|---------------|-----------------------------------------------|
| Journal Title | Journal of Applied and Numerical Optimization |
| Publisher     | Biemdas Academic Publishers                   |
| ISSN          | 2562-5527                                     |
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| Database      | SCOPUS                                        |
| Domain        | Physical Sciences, Social Sciences            |

## Classification History

| Year      | A+ | A | B | C |
|-----------|----|---|---|---|
| 2026      |    |   | ✓ |   |
| 2025      |    |   | ✓ |   |
| 2024      |    |   | ✓ |   |
| 2023      |    |   | ✓ |   |
| 2021/2022 |    |   |   |   |
| 2020      |    |   |   |   |
| 2019      |    |   |   |   |
| 2018      |    |   |   |   |

**Classification:** The table above shows all journal classifications recorded for each classification year in the Green Journals database. A journal may have more than one classification in the same year.

## Recent Articles

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| <b>Solvability and numerical approximation of a dynamic frictionless thermo-viscoelastic contact problem</b><br>2026-12-1 Vol. 8 Issue 3<br>DOI: 10.23952/jano.8.2026.3.02                                                 |
| <b>An accurate and stable numerical scheme for fractional integro-differential equations</b><br>2026-12-1 Vol. 8 Issue 3<br>DOI: 10.23952/jano.8.2026.3.04                                                                 |
| <b>Generalized Hukuhara-pseudoconvex and quasiconvex interval-valued functions and their applications in optimization problems with gH-Clarke derivative</b><br>2026-12-1 Vol. 8 Issue 3<br>DOI: 10.23952/jano.8.2026.3.05 |
| <b>Immunity to increasing condition numbers of linear superiorization versus linear programming</b><br>2026-12-1 Vol. 8 Issue 3<br>DOI: 10.23952/jano.8.2026.3.01                                                          |
| <b>On approximate Pareto solutions for nonsmooth vector optimization problems with uncertain data on objective function and constraints</b><br>2026-12-1 Vol. 8 Issue 3<br>DOI: 10.23952/jano.8.2026.3.06                  |
| <b>A trust region proximal gradient method for composite multi-objective optimization problems</b><br>2026-12-1 Vol. 8 Issue 3<br>DOI: 10.23952/jano.8.2026.3.03                                                           |

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| <b>A comparison of rational approximations, neural networks, and their combinations in science and engineering applications</b><br>2026-12-1 Vol. 8 Issue 3<br>DOI: 10.23952/jano.8.2026.3.07                |
| <b>Approximate solutions in linear fractional vector optimization</b><br>2026-12-1 Vol. 8 Issue 3<br>DOI: 10.23952/jano.8.2026.3.08                                                                          |
| <b>A theoretical study on directional necessary and sufficient optimality conditions for mathematical programs with equilibrium constraints</b><br>2026-8-1 Vol. 8 Issue 2<br>DOI: 10.23952/jano.8.2026.2.07 |
| <b>A preconditioned descent algorithm for a class of optimization problems with the <math>p(x)</math>-Laplacian operator</b><br>2026-8-1 Vol. 8 Issue 2<br>DOI: 10.23952/jano.8.2026.2.02                    |