

## Journal Information

|               |                                                         |
|---------------|---------------------------------------------------------|
| Journal Title | Journal of Object Technology                            |
| Publisher     | Association Internationale pour les Technologies Objets |
| ISSN          | 1660-1769                                               |
| E-ISSN        |                                                         |
| 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

|                                                                                                                                                                                                                                                   |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Investigating Novice Modelers’ Intuitive Consistency Notions for the Case of Compositional Models.</b><br>2026 Vol. 25 Issue 3 Pages 3:155<br>Authors: Karl Kegel, Kevin Feichtinger, Terru Stübinger et al.<br>DOI: 10.5381/jot.2026.25.3.a12 |
| <b>ICOOOLPS 2025 - Implementation, Compilation, Optimization of Object-Oriented Languages, Programs and Systems: Preface.</b><br>2026 Vol. 25 Issue 1 Pages 1<br>Authors: Andrea Rosà, Paulo Ferreira<br>DOI: 10.5381/jot.2026.25.1.e4            |
| <b>Module-based Modelling and Assessment of Modular Robots w.r.t. Energy Efficiency.</b><br>2026 Vol. 25 Issue 3 Pages 3:197<br>Authors: Antonios Naguib, Olga Kouchnarenko, Frédéric Lassabe<br>DOI: 10.5381/jot.2026.25.3.a15                   |
| <b>EMF-Kaizen: an intelligent assistant for domain-specific modelling and meta-modelling.</b><br>2026 Vol. 25 Issue 3 Pages 3:99<br>Authors: Lisette Almonte, Jefferson Iván Rengifo, Esther Guerra et al.<br>DOI: 10.5381/jot.2026.25.3.a8       |
| <b>PICKLES: a Natural Language Framework for Requirement Specification and Model-Based Testing.</b><br>2026 Vol. 25 Issue 3 Pages 3:323<br>Authors: María Belén Rodríguez, Petra van den Bos<br>DOI: 10.5381/jot.2026.25.3.a25                    |

**Towards a Unifying Semantics Playground.**

2026 Vol. 25 Issue 1 Pages 1:1  
Authors: Andrew Butterfield  
DOI: 10.5381/jot.2026.25.1.a5

**Gradual Verification: Assuring Software Incrementally.**

2026 Vol. 25 Issue 1 Pages 1:1  
Authors: Jonathan Aldrich  
DOI: 10.5381/jot.2026.25.1.a1

**Aligning Model-Driven Engineering and Spec-Driven Development for Agentic AI Software Engineering.**

2026 Vol. 25 Issue 3 Pages 3:393-3:401  
Authors: Jordi Cabot, Benoit Combemale, Jean-Michel Bruel et al.  
DOI: 10.5381/jot.2026.25.3.c1

**Automatic Data Structures Visualization in IntelliJ IDEA.**

2026 Vol. 25 Issue 1 Pages 1:1  
Authors: Grigorii Emdin, Dmitrii Kirkhmeier, Nikita Koval  
DOI: 10.5381/jot.2026.25.1.a7

**A Unified Model-Driven Framework for Co-Designing System Architecture and Safety Analysis in Cyber-Physical Systems.**

2026 Vol. 25 Issue 3 Pages 3:211  
Authors: Muhammad Asim Minhas, Erik Burger, Ralf Reussner et al.  
DOI: 10.5381/jot.2026.25.3.a17