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Today

Congratulations today to Eyal Amir, for the acceptance of his article "Object-Oriented First-Order Logic" following the recommendation of the two confidential referees. Eyal's paper is one of several that were submitted to the special issue with selected papers from last year's NRAC workshop.

Today we also have a new submission, "On the meta-theoretic approach to non-monotonic reasoning, its extension to the continuum case and relation with classical Newtonian Mechanics", by Sergio Brandano. The abstract follows below.

ETAI Publications

Received articles

On the meta-theoretic approach to non-monotonic reasoning, its extension to the continuum case and relation with classical Newtonian Mechanics

by **Sergio Brandano**

Abstract: We summarize the definition and basic properties of the meta-theoretic approach to non-monotonic reasoning, known as *Features and Fluents*, together with its extension to the continuum case and the relation with classical Newtonian Mechanics.

The paper is designed for readers with no preliminary knowledge in the topic.

This newsletter is issued whenever there is new news, and is sent by automatic E-mail and without charge to a list of subscribers, in plaintext format. The present postscript issue is a bona fide rendering of the same information in alternative typography. Instruction for contributors and other additional information is found at the following URL:

`http://www.etaij.org/rac/`