



# *symmetry*

*Symmetry* established the Best Paper Award to recognize its best published articles. The prize started in 2015 and since 2019 it has been awarded in two categories:

Best Original Research Article and Best Review Paper.

Two review and four research articles are selected for this award. Among those winners, one review and two research articles are selected to grant bonus based on the award class:

### **Best Review Award: 300 CHF**

Symmetries in Classical and Quantum Treatment of Einstein's Cosmological Equations and Mini-Superspace Actions

Theodosios Christodoulakis \*, Alexandros Karagiorgos, Adamantia Zampeli

Available online: <https://www.mdpi.com/2073-8994/10/3/70>

### **Best Research Article Award: 500 CHF**

The Recalculation of the Weights of Criteria in MCDM Methods Using the Bayes Approach

Irina Vinogradova \*, Valentinas Podvezko, Edmundas Kazimieras Zavadskas

Available online: <https://www.mdpi.com/2073-8994/10/6/205>

Models for Green Supplier Selection with Some 2-Tuple Linguistic Neutrosophic Number Bonferroni Mean Operators

Jie Wang, Guiwu Wei \*, Yu Wei \*

Available online: <https://doi.org/10.3390/sym10050131>

One review and two research articles receive a certificate and an offer to publish a paper free of charge in *Symmetry*, after the normal peer-review procedure.

Symmetries of Differential Equations in Cosmology

Michael Tsamparlis \*, Andronikos Paliathanasis

Available online: <https://www.mdpi.com/2073-8994/10/7/233>

The Asymmetry is Derived from Mechanical Interlocking of Achiral Axle and Achiral Ring Components –Syntheses and Properties of Optically Pure [2] Rotaxanes–

Keiji Hirose \*, Masaya Ukimi, Shota Ueda, Chie Onoda, Ryohei Kano, Kyosuke Tsuda, Yuko Hinohara, Yoshito Tobe

Available online: <https://www.mdpi.com/2073-8994/10/1/20>

The Spatial Homeostasis Hypothesis

Oleg Epstein

Available online: <https://www.mdpi.com/2073-8994/10/4/103>

We congratulate the winners for their significant contributions and thank them for choosing to publish their best work in *Symmetry*.

2019 BEST PAPER AWARD  
WINNERS