



Section **Computer and Engineer Science and Symmetry**

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
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Section Information

In the “Computer and Engineer Science and Symmetry” section of the *Symmetry* journal, we would like to showcase research papers dedicated to the most up-to-date issues of mathematical modeling in control systems, information security, IoT, robotics, Big Data, machine learning, artificial intelligence, automated systems for data processing and control, nanoelectronics, optoelectronics and nanophotonics, plasma emission electronics, intelligent power electronics, microwave electronics, radiolocation systems, and other areas of interest associated with computer science and engineering.

We welcome *Symmetry* articles with good mathematics and experimental outcomes, a strong substantiation of conclusions and results, as well as relevant analytical reviews and scientific topics. Articles are expected to have original content and demonstrate clear scientific novelty.

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