

Title of the Paper

First Author^a, Second Author^b, Third Author^{c,*}

^a*Name of the first author department and affiliation*

^b*Name of the second author department and affiliation*

^c*Name of the third author department and affiliation*

Abstract

This article describes how to use the MCS class with LATEX to produce high quality typeset papers that are suitable for submission to the International Association for Mathematics and Computers in Simulation (IMACS). IMACStran can produce conference, journal and technical note (correspondence) papers with a suitable choice of class options. This document was produced using IMACStran in journal mode.

Keywords:

1. Introduction and problem statement with preliminaries

2. Main Results

3. Numerical examples.

In this section, we provide two numerical examples with their simulations to demonstrate the effectiveness of our results.

4. Conclusions

References

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- [4] H. Bao, J. Cao, *Stochastic global exponential stability for neutral-type impulsive neural networks with mixed time-delays and Markovian jumping parameters*, Communications in Nonlinear Science and Numerical Simulation, 16 (2011) 3786-3791.

*Corresponding Author.

Email address: