



Discontinuity, Nonlinearity, and Complexity

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Replace with a Concise and Informative Article Title

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Submission Info Communicated by Received Accepted Available online	Abstract Replace this text with a self-contained abstract that states the purpose, methods, principal results, and main conclusion of the work. Avoid citations, undefined abbreviations, equations, and editorial information such as received or accepted dates.
Keywords keyword one; keyword two; keyword three; keyword four	

1 Introduction

Explain the research context, the specific problem addressed, the relevant literature, and the contribution of the article. Cite references using `\cite{reference-key}`.

2 Methods or Mathematical Formulation

Describe the model, assumptions, data, algorithms, or experimental procedures with enough detail for the work to be understood and reproduced.

$$\dot{x}(t) = f(x(t), t). \quad (1)$$

Use the `align` environment for multiline equations. Do not use `eqnarray`.

3 Results and Discussion

Present the results clearly and discuss their interpretation, limitations, relationship to prior work, and practical or theoretical significance.

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4 Conclusions

State the main conclusions without repeating the abstract. Identify important limitations and, where appropriate, directions for future work.

Declarations

Funding. State the funding source and grant number, or write “No external funding.”

Conflicts of Interest. Declare any competing interests, or write “The authors declare no conflicts of interest.”

Data Availability. State where the data can be accessed and under what conditions, or explain why data sharing is not applicable.

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References

[1] First Author and Second Author, Title of the cited work, *Journal Title* **10** (2026) 1–15.