

## American Journal of Physics and Applications

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Dear Mungkasi, S; Harini, BW; Wiryanto, LH,  
Greetings from the editorial office!

The paper with the title *Jin-Xin relaxation method used to solve the one-dimensional inviscid Burgers equation* published in *CONFERENCE ON THEORETICAL PHYSICS AND NONLINEAR PHENOMENA 2016* has left us a deep impression.

The paper has attracted attention from researchers and scholars specializing in .

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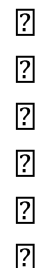
**Title:** Jin-Xin relaxation method used to solve the one-dimensional inviscid Burgers equation

**Abstract:** We consider the Burgers equation and seek for its numerical solutions. The relaxation method of Jin and Xin, called the Jin Xin relaxation method, is tested to solve the Burgers equation. We find that the Jin Xin relaxation method solves the Burgers equation successfully. In addition, the Jin Xin relaxation method holds the analytical properties of the Burgers equation better than the standard Lax-Friedrichs finite-volume method does.

To learn more information, please do not hesitate to contact us.

Thanks and regards,

Editorial Office of *American Journal of Physics and Applications*



To:

• B. Wuri Harini  
Fri 10/18/2019 8:09 AM

Dear Mungkasi, S; Harini, BW; Wiryanto, LH,

We read your paper "**Jin-Xin** relaxation method used to solve the one-dimensional inviscid Burgers equation" and were very impressed. We came to the assumption that your research field falls in line with *American Journal of Physics and Applications*. The journal's Editorial Board is honored to be inviting you to contribute your valuable unpublished research articles to our journal for publication.

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**Some contents of your paper is shown below:**

Title: **Jin-Xin** relaxation method used to solve the one-dimensional inviscid Burgers equation

Abstract: We consider the Burgers equation and seek for its numerical solutions. The relaxation method of **Jin** and **Xin**, called the **Jin Xin** relaxation method, is tested to solve the Burgers equation. We find that the **Jin Xin** relaxation method solves the Burgers equation successfully. In addition, the **Jin Xin** relaxation method holds the analytical properties of the Burgers equation better than the standard Lax-Friedrichs finite-volume method does.

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To:

• B. Wuri Harini  
Mon 2/25/2019 4:09 AM

Inviting Special Issue and Section as the Lead Guest Editor  
International Journal of Fluid Mechanics & Thermal Sciences  
Volume 10, Number 1, 2019

Dear Mungkasi, S; Harini, BW; Wiryanto, LH

We have read your paper titled "**Jin-Xin** relaxation method used to solve the one-dimensional inviscid Burgers equation" in "CONFERENCE ON THEORETICAL PHYSICS AND NONLINEAR PHENOMENA 2016" and we think the paper is well written and relevant to the scope of *American Journal of Physics and Applications* (<http://www.ajphys.org>).

**American Journal of Physics and Applications (AJPA)** (ISSN Print:2330-4286 ISSN Online: 2330-4308) is an open access academic journal which is devoted to provide a platform for researchers and practitioners to promote academic communications and share research achievements.

Honorable scholars and researchers are expected to propose a special issue in their skilled fields. In the light of your academic background in physics and applications, on behalf of the editorial board, we sincerely invite you to initiate a special issue in the journal. Once your proposal is permitted, you will be the Lead Guest Editor.

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Cordially,

The Editorial Office of *American Journal of Physics and Applications*