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[Games] Manuscript ID: games-2470949 - Review Request

1 message

Games Editorial Office <games@mdpi.com>

Wed, Jun 14, 2023 at 2:01 PM

Reply-To: Inna Huang <inna.huang@mdpi.com>

To: Chuang-Chieh Lin <josephcclin@gms.tku.edu.tw>

Cc: Games Editorial Office <games@mdpi.com>, Inna Huang <inna.huang@mdpi.com>

Dear Dr. Lin,

We have received the following paper, submitted to Games
(<https://www.mdpi.com/journal/games/>).

Type of manuscript: Article

Title: Navigating in a Space of Game Views

We kindly invite you to review this paper and evaluate its suitability for publication in Games. The article abstract is available at the end of this message.

If you choose to accept this invitation, we would appreciate receiving your comments within 1 week. Please let us know if you are likely to need more time to complete your review.

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If you are not able to review this manuscript, we kindly ask you to decline by clicking on the above link such that we can continue processing this submission. We would also appreciate any feedback you can provide at this time (i.e., your general impression regarding the quality of this manuscript) and any suggestions for alternative expert reviewers.

Games is an open access journal of MDPI. Thank you very much for your consideration and we look forward to hearing from you.

Kind regards,

Ms. Inna Huang

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Manuscript details:

Journal: Games

Manuscript ID: games-2470949

Type of manuscript: Article

Title: Navigating in a Space of Game Views

Submitted to section: Algorithmic and Computational Game Theory,

https://www.mdpi.com/journal/games/sections/algorithmic_computational_game_theory

Abstract: A game view is a game model capturing selected elements of a complex strategic situation. We propose game view navigation: a conceptual framework for game-theoretic reasoning through a process of constructing and analyzing a series of game views. Many standard methods as well as recently introduced ideas can be cast as navigation patterns within this framework. Game view navigation thus provides a unifying perspective that sheds light on connections between disparate reasoning methods, and defines a design space for creation of new techniques. We illustrate the framework by formally defining a variety of methods in terms of game view navigation. We further apply the framework by defining and exploring new techniques based on modulating player aggregation in equilibrium search.

Keywords: n/a

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