

International Journal of Game Theory and Technology (IJGTT)

ISSN: 2455 - 0892



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SCOPE OF THE JOURNAL

IJGTT is an open access peer -reviewed journal that helps bridge together both the research and development aspects of games theory and technology. Game theory is an inter-disciplinary field that focuses on studying games, creating innovative architectures and explores new ideas to develop games which can be used for learning purposes. This journal provides a platform for exchanging ideas in new emerging trends that needs more focus and exposure and will attempt to publish proposals that strengthen our goals.

Topics of interest include, but are not limited to, the following

- Architectures
- Decision- Making
- Current problems and novel solutions
- Dynamic game play generation
- Sharing and re-use of AI systems
- Multiple agent behavior
- Modeling Players strategies
- Social Learning and Video Games
- Dynamic game play
- Design models and patterns for Game-Based Learning
- Natural Language Interaction
- Game-Based Learning Technologies
- Games for Special Needs Education
- Motivation-driven educational games designs
- Video games and learning management systems
- Production and deployment of video games as learning tools
- Augmented reality games
- Developing novel video games
- Game-based tutoring system
- Simulation and Game-based learning
- Virtual worlds and Game-Based Learning
- Mobile game-based learning evaluation
- Embedding instructional design principles in games

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All manuscripts will be subject to a well-established, fair, unbiased peer review and refereeing procedure, and are considered on the basis of their significance, novelty and usefulness to the Journals readership. The reviewing structure will always ensure the anonymity of the referees & it will be reviewed by 3 experts in the field. The review output will be one of the following decisions:

1. Accept
2. Accept with minor changes
3. Weak Accept with major changes
4. Reject

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ISSN :2455 - 0892
doi :10.5121/ijgtt



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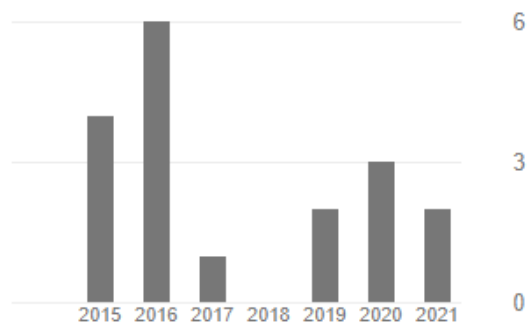
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