

ICORIS2020



#57 (1570663181): Structural Similarity Measurement using Graph Edit Distance-Greedy on Statechart Diagrams

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BibTeX

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Paper title	<i>Structural Similarity Measurement using Graph Edit Distance-Greedy on Statechart Diagrams</i> Only the chairs can edit
Conference and track	2020 2nd International Conference on Cybernetics and Intelligent System (ICORIS) - [3] Information System and Multimedia
Abstract	Only the chairs can edit With the emergence of the need for online learning, the automatic grading system is inevitable...
Keywords	statechart diagram similarity; structural similarity; Graph Edit Distance (GED); greedy Only the chairs can edit
Personal notes	
Roles	You are an author for this paper. You have authored an accepted paper in this conference.
Status	Accepted
Copyright	IEEE: Sep 18, 2020 11:33 America/New_York
Registration	Hidayatul Munawaroh has registered and paid for 1st:Local Member
Presented	by Hidayatul Munawaroh in session (not yet assigned)

Review manuscript **Presentation** **Final manuscript**



Review

Actions	<u>Relevance and timeliness</u>	<u>Technical content and scientific rigour</u>	<u>Novelty and originality</u>	<u>Quality of presentation</u>	<u>Recommendation</u>
completed	Average 3	Average 3	Average 3	Average 3	Possible Accept. 2

Detailed comments

Actions	Relevance and timeliness	Technical content and scientific rigour	Novelty and originality	Quality of presentation	Recommendation
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Improve the abstract and must be error free
 Rewrite the conclusions and future directions
 Check the format of references and text
 check the titles of figures and remove ambiguity
 Check the spell errors
 Missing visibility of novel contributions

completed	Excellent 5	Excellent 5	Excellent 5	Excellent 5	Definite Accept. 4
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Detailed comments

the presentation is very clear

completed	Good 4	Good 4	Good 4	Good 4	Accept. 3
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Detailed comments

- The interesting and relevant idea for e-learning technology.
- The literature review UML section should discuss about previous research, not about the definition of UML.