ICAIIC 2023

#219 (1570872509): Crossover Methods Comparison in Flood Evacuation Route Optimization

#219 (1570872509): Crossover Methods Comparison in Flood Evacuation Route Optimization

Hide details

BibT_EX

M. Adnan Nur and Hazriani Hazriani (Handayani University, Indonesia); Nur Khaerat Nur (Fajar University, Indonesia) 🚀 🏀

Paper title	Crossover Methods Comparison in Flood Evacuation Route Optimization Only the chairs can edit		
Conference and track	2023 International Conference on Artificial Intelligence in Information and Communication (ICAIIC) - 1. Registers		
Abstract	numbrian content of the second s		
Category	Accepted Finally Only the chairs can edit		
Personal notes	+		
Roles	You are the creator and an author for this paper. You have authored an accepted paper in this conference.		
Status	Accepted 😣		
Copyright	HIEEE; IEEE: Jan 10, 2023 00:00 Asia/Jakarta		
Presented	by M. Adnan Nur 🚀 ≿ 🕀		



Review

Actions Relevance Timeliness Completeness Originality Related Works Presentation Recommendation

completed Good 4	Good 4 Excellent 5	Good 4	Good 4	Good 4	Accept 4
	Comments to authors				
	The authors present a good technical paper with relevant topic and proper research methodology. I consider that it is a very interesting paper and matches well to the conference session. According to these factors, my recommendation is ACCEPT.				
completed Average 3	Average 3 Average 3	Good 4	Average 3	Good 4	Weak Accept 3
	Comments to authors				
	In this paper, the authors evaluate the three crossover schemes, One- PointCrossover, Two- PointCrossover, and Uniform Crossover, to				

Actions Relevance Timeliness Completeness Originality Related Works Presentation Recommendation

implement the genetic
algorithm for obtaining the
optimal disaster evacuation
routes.
Overall concept of the
paper is enough to accept
for conference. However,
there are some issues
needed some
improvements:
- Also author can describe
more technical descriptions
and it will help to improve
the quality.
- Generally reasonable
paper, but when you
submit your final version to
the system, to improve the
quality of the paper, please
check your sentences and /
or English one more time.

EDAS at delta for 114.125.167.121 (Tue, 11 Apr 2023 12:08:45 +0700 WIB) [User 1425826 using Win10:Chrome 111.0 cached 0.119/0.613 s] Request help