Acceptance Email: ELTICOM 2022 `External`

Elticom 2022 <elticom2022@gmail.com>
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12 weeks ago

Dear Authors,

I am delighted to inform you that your paper has been accepted for presentation at the 6th International Conference on Electrical, Telecommunications, and Computer Engineering.

The conference is scheduled to take place in a hybrid setting in Medan, Indonesia, which means participants can attend either physically or virtually. This format offers flexibility and an opportunity for broader participation. You will be contacted in the coming days with detailed information on how to prepare for your presentation, regardless of your chosen mode of participation.

Below are the comments from the reviewers of your paper. Please review them carefully as they offer valuable insights to enhance your paper before the final presentation.

Comments:

1. Provide more details on the neural network architecture and hyperparameters used. Mention activation functions, number of layers, batch size, epochs, loss function etc. This will allow reproducibility.

2. Consider the impact of environmental factors like room dimensions, interference sources, distance between TX/RX etc. that can affect RSSI. Study their effect systematically or use techniques like normalization.

3. Provide some sample predictions on test data to demonstrate model performance. Include confusion matrix, classification reports etc.

4. Evaluate models on multiple rooms of different sizes and layouts. This can test wider applicability.

5. Test the system over longer periods capturing natural crowd variations throughout days, weeks etc. This can validate robustness.

6. Estimate not just total count but also crowd density, distribution etc. Provide more granular information.

7. Discuss limitations, challenges and societal impact of crowd monitoring using WiFi tracking. Privacy considerations should be addressed.

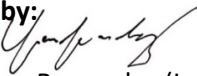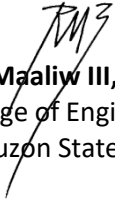↩ Reply   « Reply all   → Forward

Certification of Author Contribution

We hereby certify that the following statement outlines the contributions made by each author to the creation of this work. This certification serves to acknowledge and authenticate the individual contributions, ensuring transparency and proper recognition of each author's involvement in the research/project.

CRedIT (Contributor Roles Taxonomy) *			
Author Name	**Role/s**	**Percentage Contribution**	**Signature**
Bermudez, Brian Aaron	Conceptualization, Methodology, Software, Validation, Data Curation, Writing – Original Draft, Visualization	25%	
Cruz, Carloui	Conceptualization, Methodology, Software, Validation, Data Curation, Writing – Original Draft, Visualization	15%	
Ramos, Jushua	Conceptualization, Methodology, Software, Validation, Data Curation, Writing – Original Draft, Visualization	15%	
Mabunga, Zoren P.	Conceptualization, Methodology, Software, Formal Analysis, Resources, Writing Review & Editing, Supervision, Project Administration	15%	
Dela Cruz, Jennifer C.	Formal Analysis, Investigation Writing Review & Editing	10%	
Maaliw, Renato R. III	Formal Analysis, Visualization Writing Review & Editing	10%	
Ballado, Alejandro H.	Formal Analysis, Visualization Writing Review & Editing	10%	
	TOTAL	**100.00%**	

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