

**The 7<sup>th</sup> International Conference on Information and Communication Technology (ICoICT 2019)**

REVISION DETAILS

Paper ID : #1570526633

Paper Title : Improving The Accuracy of Fuzzy Vault Scheme in Fingerprint Biometric

I would like to submit camera ready paper with following revisions based on comments from reviewers of the paper titled “Improving The Accuracy of Fuzzy Vault Scheme in Fingerprint Biometric” submitted before.

<b>Reviewer’s comments</b>	<b>Revision details</b>	<b>Written on page</b>
Please justify your recommendation and suggest improvements in technical content or presentation. Some typo and grammatical errors for improvement.	<ul style="list-style-type: none"> <li>a) Biometric cryptosystem has been introduced to secure genuine template. (intro section)</li> <li>b) The paper shows. (intro section)</li> <li>c) Fingerprint biometrics.</li> <li>d) In the related work section, past tense shall be used. example: is → was.</li> </ul>	<ul style="list-style-type: none"> <li>a) Page 1</li> <li>b) Page 1</li> <li>c) Pages 1, 2 and 7</li> <li>d) Pages 2 and 3</li> </ul>
Section III, please provide a brief description of the method/tool to generate minutiae points from a fingerprint.	The techniques of feature extraction in the form of minutiae applied the implementation developed by Vahid K. Alilou. After that, the techniques of feature extraction in the form of core point used the implementation developed by Luigi Rosa.	Pages 3 and 8 (References)
Section V: Provide complete information in the conclusion section.	The proposed method was divided into two parts, including the minutiae filter technique in encode side of fuzzy vault scheme and the candidate point identification technique	Pages 7 and 8

	in decode side of fuzzy vault scheme.	
Please justify your recommendation and suggest improvements in technical content or presentation	The recommendation and suggest improvements shows in section V.	Pages 7 and 8

(06 May 2019),



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(Joni Saputra)