



SDI FINAL EVALUATION FORM 1.1

PART 1:

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| Journal Name: | British Journal of Applied Science & Technology |
| Manuscript Number: | 2014_BJAST_15910 |
| Title of the Manuscript: | A Novel Model for Removing the Mixture Noise and Blur of the Image |
| Type of the Article | Method Article |

PART 2:

| FINAL EVALUATOR'S comments on revised paper (if any) | Authors' response to final evaluator's comments |
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| The authors completely ignored my previous comments (besides English proofreading). The paper still demonstrates low technical quality: it is poorly organized and the lack of clarity is its distinctive feature. | <p>I am so sorry. The responses to your previous comments have been added in the text" Author feedback_BJAST_15910_WF-SMA".</p> <p>About the organization of our paper, we show it as follows: In section 1, we introduce the development of the technology about image denoised and deblurred, and describe the superiority and limitation of each model. We propose our model in section 1, similarly, we explain the characteristic of our model. Some properties about the proposed model are obtained in section 2. In section 3, an alternating minimization algorithm of our model is developed. Some numerical experiments are listed in section 4 to illustrate the performance of the proposed algorithm. Finally, a conclusion is given in section 5. More details can be found on page 3.</p> <p>About the equations of the mathematic part, we use them to discuss some basic properties of the proposed model; in section 2, we prove the existence, uniqueness, and comparing principle of the model. After each theorem, we explain the significance by the remark, More details can be found in section 2.</p> |