**Problems of Engineering Cybernetics and Robotics**

Evaluation Form

/Please mark the suitable options. The comment of your choice for each group of questions is mandatory/

Title: **……………………………………………………………………………………………………………………………………………….**

Authors: ……………………………………………………………………………………………………………………………………………….

І. **Domain and aims of the material**

**Relevant topic**:  very appropriate  appropriate  certain relation  not in the journal scope

**Topic importance**:  basic topics  interesting topics  specific topics  non-significant topics

**Domain presentation**:  good  average  weak  missing

**Presentation of authors goals and tasks**:  clear  unclear  missing

ІІ. Presentation of results

**Logical and technical correctness**:  no errors  errors for correction  serious errors

**Result originality:**

*А. State-of-the-art report*:  analytical  informative  trivial

*B. Paper*:  high  good  new combination of known results  lack of originality

**Results argumentation/demonstration**:  convincing  good  unconvincing  lack of argumentation

**Discussing possible applications**:  clear  unclear  missing

ІІІ. Overall presentation

**Estimation of the contribution – advantages and disadvantages:**   good  average  weak

**Presentation accuracy:**  good  average  weak

**Presentation manner:**   very clear  good  perfunctory  unclear

**English:**  good  editing is desirable  editing is necessary

ІV. Reviewer’s Decision

to be published  to be published after major revision  
  to be rejected  to be published after minor editing

Reviewer: /signature/ Date: ………………………….

Title: **………………………………………………………………………………………………………………………………….………..**

Authors: ……………………………………………………………………………………………………………………………….…………

Notes for the authors (recommendations for modifications etc.):

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