

REVIEW

on the article _____
(title of the article)

reviewer _____
(position, organization)

(academic degree, academic status, surname, name, patronymic)

(telephone number)

(e-mail)

	Yes	No	No answer
1. The title of the article corresponds to its content.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2. The content of the article is pressing one.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3. The results and conclusions given in the article have the scientific novelty (within the field of study).	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4. The article content is full and clear.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5. The results and conclusions of the article are sufficiently argued.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6. The list of references, given in the article is full.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7. The content of article annotation is sufficient and clear.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8. The terms and concepts, used in the article are correct.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

9. The general quality of the article is:
 very good good average poor

10. The interest to the given article will be:
 wide narrow (only for specialists)

11. The publication of the article is:
 preferred inexpedient

12. The article corresponds to the profile of the publication in the field of study:

<input type="checkbox"/> 122 (Computer science)	<input type="checkbox"/> 253 (Military operation (by types of AF))
<input type="checkbox"/> 123 (Computer engineering)	<input type="checkbox"/> 255 (Arms and military equipment)
<input type="checkbox"/> 125 (Cybersecurity)	<input type="checkbox"/> 272 (Aviation transport)
<input type="checkbox"/> 126 (Information systems and technologies)	<input type="checkbox"/> 275 (Transport technologies (by types))
<input type="checkbox"/> 172 (Telecommunications and radiotechnics)	

13. The article can be published:
 yes, in the given form and volume
 yes, after correction
 no, the article can not be published

Additional comments and proposals of the reviewer: _____

(date)

(reviewer's signature)

External reviewer's signature must be certified by the seal of the institution Staff Department