

Review of the publication in the "Journal of Nano and Electronic Physics"

Manuscript Title and Authors:		
M		
Manuscript Registration number	r:	
Does the manuscript correspond	to the topics of the Journal?	
☐ Agree	☐ Neutral	☐ Disagree
Is the relevance of the research set ☐ Agree	ufficiently justified? □ Neutral	☐ Disagree
Is the aim of the research clearly \square Agree	formulated?	☐ Disagree
Is the information presented in the $\hfill\Box$ Agree	he manuscript new? □ Neutral	☐ Disagree
Have the results of the manuscrip ☐ Agree	pt a practical value?	□ Disagree
Are the selected methods describ \square Agree	ed in sufficient detail? □ Neutral	□ Disagree
Do the authors involve interdisci ☐ Agree	plinary connections and research methods?	☐ Disagree
Is the structure of the manuscrip ☐ Agree	ot logical and consistent? □ Neutral	□ Disagree
Are the results of the study descr comments?	ribed in detail, substantiated, and accompanied	d by relevant
□ Agree	□ Neutral	☐ Disagree
Are the conclusions logically cons ☐ Agree	sistent with the manuscript title and aim? □ Neutral	☐ Disagree
Do the conclusions contain a com ☐ Agree	nparison of the results obtained with analogs?	□ Disagree
Do the conclusions prove the theo \square Agree	oretical and practical significance of the result	□ Disagree
Did the authors outline prospects ☐ Agree	s for further research in this area?	□ Disagree

Structure and quality text of the manuscript
☐ The manuscript structure corresponds to the general requirements
☐ The manuscript structure should be improved and refined
☐ The manuscript structure does not corresponds of the Journal requirements
☐ The manuscript language is clear, understandable, stylistically and grammatically correct
☐ The manuscript language needs correction / the manuscript text needs to be improved
☐ Figures quality is satisfactory (labels are easy to read and/or graphics resolution is acceptable)
☐ Figures quality is not satisfactory (labels are easy to read and/or graphics resolution is acceptable)
☐ The number of figures need to be reduced
☐ Tables structure is acceptable
☐ The number of tables need to be reduced
References
☐ A large number of outdated references
☐ A large number of self-citations
☐ A large number of references to non-English-language publications (not available to the English-speaking scientific community)
□ References are designed not according to the Journal template
□ References are relevant and not outdated
☐ References are designed according to the Journal template
Decisions of the referee
□ Accept: to accept the manuscript "as is" (with no changes required)
☐ Minor Revision: the manuscript can be recommended for publication after all comments are addressed
☐ Major Revision: the manuscript requires substantial revision and 2nd round of reviews
☐ Reject: to reject the manuscript (no revisions will be accepted)
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