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Journal Name:	**British Journal of Economics, Management & Trade**
Manuscript Number:	**Ms_BJEMT_24151**
Title of the Manuscript:	**PROSPECTS FOR INFORMATION ECONOMY IN UKRAINE USING GRID-TECHNOLOGIES & SUPERCOMPUTERS BASED OF NBIC-TECHNOLOGIES**
Type of the Article	**Original Research Article**

General guideline for Peer Review process:

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty'**, provided the manuscript is scientifically robust and technically sound.
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PART 1: Review Comments

	Reviewer's comment	**Author's comment** *(if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)*
Compulsory REVISION comments	Authors present their review on the modern prospect of creating Grid-technologies for information economics in the World and Ukraine. They base their study on nanotechnology, Biotechnology, Information technology and Cognitive science (NBIC) technologies. Organization of the paper needs to be improved. Introduction is 1 page, methodology is 1/4 page, results and discussion section is 18.5 pages and conclusion is 1.5 pages. Since this paper is not an application paper, it is not reasonable to have results and discussion section. In my opinion, you don't need to use the term "results and discussion" in the header. You can remove and change heading numbers 3.1 and 3 to 3 and 4 respectively. 3.1 is too long, it needs to be reorganized. You can create additional chapter. Conclusion needs to be based on your reviews and studies. Here, it mostly sounds trivial. You can improve that section.	Title of the article was amended as follows: "PROSPECTS FOR INFORMATION ECONOMY IN UKRAINE USING GRID-COMPUTATIONS BASED OF NBIC-TECHNOLOGIES" Text of the article has been reduced. Organization of the paper was improved. Introduction is 0.5 page, methodology is 1/3 page, results and discussion section is 13 pages and conclusion is 0.6 pages. "Results and discussion" contains three parts: 3.1. Modern global trends in grid-networks development 3.2. Status of research in developing grid-networks in Ukraine 3.3. The results of the Academic Program to Implement Grid-technologies and Clusters Development in Ukraine and further development of Grid-infrastructure and Grid-community The conclusion has been improved and based on your reviews and studies.
Minor REVISION comments		
Optional/General comments		