



SDI Review Form 1.6

Journal Name:	Physical Science International Journal
Manuscript Number:	2014_PSIJ_14574
Title of the Manuscript:	Control gain and cost of pinning control for BA scale-free networks
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)
<u>Compulsory</u> REVISION comments		
<u>Minor</u> REVISION comments	The problem of pinning control strategy of BA scale-free network is investigated based on numerical analysis. The treated topic is interesting and the proposed techniques utilized have new contributions in the field of pinning synchronization. If the following comment is further considered, I recommend this paper for publication in this journal. 1. The English of this paper should be polished. 2. The advantages of the paper should be further clearly shown. 3. Some remark should be added to explain Fig.8. It will be helpful to the readers.	We thank the referee for his/her time and effort in reviewing our manuscript. The referee pointed out "The treated topic is interesting and the proposed techniques utilized have new contributions in the field of pinning synchronization." The referee raised pertinent comments and suggestions on our English writing, the advantage of our paper and some remark of Fig.8. Detailed modifications are as follows: Referee reports and answers: 1. Answer: We rewrite some sentences in our paper to make it more graceful which is highlighted in main text with yellow colour. 2. Answer: We emphasize the advantages of our paper in Introduction and Conclusion, respectively. 3. Answer: We add a explain for Fig.8 as" In Fig.8, we show the process of controlling 5 "smallest" nodes of degree 3 based on controlled network system (4) of Chen oscillators with controller (5) when $d = 5, c = 20$. It is shown that the network is quickly steered to its equilibrium state just in 1 time step." We thank the referee for his/her valuable comments and suggestions, which greatly help us improving our manuscript to meet the high standard of PSIJ.
<u>Optional/General</u> comments		