



SDI Review Form 1.6

Journal Name:	British Journal of Mathematics & Computer Science
Manuscript Number:	2014_BJMCS_14177
Title of the Manuscript:	Similarity-Based Content Retrieval in Self-Organizing Peer-to-Peer 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 <i>(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)</i>
<u>Compulsory</u> REVISION comments	In this paper, dynamic reorganization of P2P networks is presented for query routing and content retrieval efficient. Paper requires significance improvement for literature. Several main studies in the area are missing. Current related work section is very limited. Although a simulation is performed, the proposed scheme is not compared to any existing state of art. How is the performance as compared to, for instance, Asvanund et al. / Lu et al. / Raftopoulou et al. / Chen et al. ? -- Asvanund, Atip and Krishnan, Ramayya and Smith, Michael D. and Telang, Rahul, Interest-Based Self-Organizing Peer-to-Peer Networks: A Club Economics Approach (September 2004). -- Jie Lu and James P. Callan. ContentBased Retrieval in Hybrid PeertoPeer Networks. In CIKM, 2003. -- P. Raftopoulou and E. Petrakis, "iCluster: a self-organizing overlay network for P2P information retrieval," Advances in Information Retrieval, 2008, p. 65-76. -- Y. Chen, Z. Xu, and C. Zhai. A scalable semantic indexing framework for peer-to-peer information retrieval. In SIGIR 2005 workshop: Heterogeneous and Distributed Information Retrieval, 2005.	Thank you so much. - We are afraid that the deadline for the revision, ten days, is a bit too short for additional simulation experiment. We added the references which had been suggested here to Section 2 of "Related Works" (Lu and Callan (2003) was already included,) and made some comments on each of them. We sincerely hope this would suffice the reviewer's request to some extent.



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<u>Minor</u> REVISION comments	Paper has some typos and grammar errors. It requires a proofreading. 2nd paragraph of Section 2.1 is directly quoted from [1] without reference. [1] Yoshida, Yusuke; Haque, Md. Enamul; Matsumoto, Noriko; Yoshida, Norihiko, "Efficient Decentralized Evaluation of Node Trustworthiness in Peer-to-Peer Networks", World Academy of Science, Engineering & Technology, Jul2009, Issue 31, p177.	- We proofread the draft as thoroughly as possible, and made corrections accordingly. All the corrections are indicated in the revised draft. - We rewrote the second paragraph of Section 2,1, and also added a citation to this reference.
<u>Optional/General</u> comments		