Survey paper Peer reviewing 9 Oct, 2014

Please provide feedback for the peer group on the following points. Back up your comments with examples from the paper.

1. Title

The title must reflect the contents of the paper.

It should be informative and precise.

It should be unique from the titles of other papers.

2. Abstract

The abstract must reflect the contents of the paper.

It must describe the a priori assumptions, the problems studied, the results, and the applications.

It should be concise.

It should neither be too long nor too short, approx 200-300 words.

The abstract should preferably motivate the reader to read the whole paper.

3. Scope

The scope of the paper must be well-defined.

The scope of the paper could also define the limits of the paper, i.e. give the boundaries of the scope and areas that are not covered.

4. Related work and references

The survey must adequately refer to and explain the conceptual contribution of the underlying papers, in particular the key papers.

The survey must be properly referenced, i.e. pointing out other papers with relevance for the area

The survey should put itself into context, e.g. by referring to other relevant work (e.g. surveys) and describe similarities and differences with respect to the present survey.

5. Paper structure, organization, and style

Terms and concepts must be clearly and correctly defined before they are used.

The paper must be easy to read and understand.

The logical reasoning and deduction must be clear and easy to follow.

The paper must be properly illustrated. Illustrations must be explained and referred to in the text.

The survey paper must exhibit the technical contributions of the underlying set of papers. The paper must be scientifically and technically sound. It must be free from scientific, technical and logical errors.
7. Length
The paper follows the length requirements, i.e. between 5000 and 7000 words
Text field (Please add text feedback to the author/s to be preserved for the next revision, suggested changes, language etc)