

Each paper will be selected based on reviewer comments received, as per following process:

- ✓ Plagiarism check will be done by using appropriate tool. Papers with more than acceptable limit of plagiarism will not be reviewed at all and will be considered as *REJECTED*.
- ✓ Review assignment will be done through *EASYCHAIR*. Online and offline tracking will be done accordingly.
- ✓ Reviews of papers will be done on rolling basis means as the submitted paper passes the plagiarism check, General Chair, TPC Chair, or Conference Chair can assign the paper for reviewers.
- ✓ Each submitted paper will be assigned to **three independent reviewers** on the basis of their area of expertise from TPC list. The papers will be evaluated for following criteria:
 - Suitability of the topic for the Conference
 - Originality of the research
 - Usage of proper methodology
 - State of the art research
 - Technical quality of the paper
 - Soundness of arguments and conclusions
 - Language clarity
 - Usage of relevant references
- ✓ Review process will be blind for authors.
- ✓ A maximum of **3 papers will be assigned to a single reviewer**, in general.
- ✓ On the basis of received review reports, decision of "Acceptance" or "Rejection" will be done by TPC Chair and Conference Chair(s) only.
- ✓ In case, paper is rejected by one of the reviewer (without any technical reason) and accepted by other two, then such cases will be consulted with Advisory committee of NANOfIM 2017. Decision of further review of such cases will be taken by General Chair, TPC Chair and Conference Chair.

- ✓ While making final decision of acceptance, General Chair, TPC Chair and Conference Chair will consider all the received review reports along with plagiarism report of that paper.
- ✓ All the review reports may be submitted to IEEE USA if required.
- ✓ Both national and international TPC members of NanofIM 2017 will be actively participating in maintaining the quality of conference.
- ✓ Authors of accepted papers have to submit revised papers including all reviewer's comments.