## **ARFTG Paper Review Guidelines**

ARFTG Technical Program Committee members are asked to rate each paper against the four criteria below. Acceptance of a paper will be based upon a numerical score that is derived from these ratings. The four rating criteria are listed on the **ARFTG Reviewers website**, and they receive equal weighting in the scoring, using a scale of 0 to 5. These criteria with suggested expectations of scoring are:

- **A. Originality**. Does the paper have (a) Technical, (b) Application, or (c) Commercial significance? Discussion should point out the contribution in one of these three areas; the contribution can be theoretical, experimental or application/design. Rate as:
- 5 Work of major international importance
- 4 Significant results of wide interest
- 3 Useful, worthy of presentation/publication
- 2 Marginal, may be of interest to a few
- 1 Not significant
- 0 Trivial, erroneous or plagiarized
- **B. Quantitative Results.** Does the paper include specific results with explicit supporting data? Rate as:
- 5 Full and comprehensive information
- 4 All necessary information is included
- 3 Adequate for presentation
- 2 Could do with more information
- 1 Only minimal data provided
- 0 Insufficient information
- **C. Clarity**. Is the contribution clear? Are the writing and accompanying figures clear and understandable? Are the references to previous work by the authors and others included? Rate as:
- 5 The paper is a model of clarity and completeness
- 4 Clear and likely to be understood by most readers
- 3 Adequate, with only minor unclear information
- 2 Some shortcomings make it difficult to follow
- 1 Very hard to understand, missing key information
- 0 Obscure, illiterate, impossible to understand
- **D. Interest to ARFTG Membership**. Does this work fall within one of the technical areas of the conference? Rate as:
- 5 This paper is an absolute must for everyone; it will change your life.
- 4 Everyone involved in this topic should make time.
- 3 If you are involved in this subject, stay for this.
- 2 See this if there is nothing better to do.
- 1 Very few people will be interested.
- 0 Avoid this paper. Don't waste your time.

## **E. Disposition & Comments**

Please recommend an action of accept or reject.

Please indicate whether you think the paper should be an *Oral* or *Poster* presentation.

Optionally, provide comments to the authors and/or confidential comments to the Technical Program Committee Chair.

If you have questions, please contact the Technical Program Committee Chair: tpc@arftg.org