

Paper Critique : Answer each briefly in about 1-3 sentences.

1. What are the main messages of this paper? (List 2-3 messages as bullet points. No more than 1 sentence on one message)

2. What type of architectures are used as the background of this paper? (eg: RISC/CISC, scalar, superscalar, in order, out of order, SIMD, MIMD, multicore, heterogeneous, ...)

3. List new terms that you were introduced to in this paper?

4. What is the performance evaluation methodology used in the paper?

5. What are the workloads/benchmarks used in the paper?

6. What is the most interesting reference that is in the Reference section of the paper?

7. What is something that is presented convincingly in the paper? Why do you say so?

8. What is something that you are not so convinced? Why do you say so?

9. List any terms in the paper that were not clear/understandable.

10. What are flaws of the performance analysis methodology in this paper?

11. What are ways to improve the performance analysis in this paper?

12. What is the most important thing that you learned from this paper? (1-2 sentences)