## Minimal Working Example of an IARIA Paper

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Abstract—This paper is a minimal working example. Keywords-minimal; MWE; IARIA.

## I. Introduction

Here we go [1]. With multi-cite [1][2]. Three element multi-cite triggers cite compression [1]–[3].

## REFERENCES

[1] L. A. Aamport, "The gnats and gnus document preparation system," *G-Animal's Journal*, vol. 41, no. 7, pp. 73+, Jul. 1986, This is a full ARTICLE entry.

- [2] A. V. Oaho, J. D. Ullman, and M. Yannakakis, "On notions of information transfer in VLSI circuits," in *Proc. Fifteenth Annual ACM Symposium on the Theory of Computing*, W. V. Oz and M. Yannakakis, Eds., ser. All ACM Conferences, This is a full INPROCEDINGS entry, The OX Association for Computing Machinery, Boston: Academic Press, Mar. 1983, pp. 133–139.
- [3] D. E. Knuth, *Seminumerical Algorithms* (The Art of Computer Programming), Second. Reading, Massachusetts: Addison-Wesley, Oct. 1981, vol. 2, This is a full BOOK entry.