

Template for ACM CCS 2017

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ABSTRACT

Your abstract should go here. You will also need to upload a plain-text abstract into the web submission form.

CCS CONCEPTS

• **Security and privacy** → Use <https://dl.acm.org/ccs.cfm> to generate actual concepts section for your paper;

KEYWORDS

template; formatting; pickling

1 INTRODUCTION

This is a sample! It does not have a lot of fancy stuff in it, but if you want to see a more complex sample, look at the original ACM templates.

To fill up enough text to fill up 3 pages, we've included the CCS Call for Papers three times. It is always a good idea to include some gratuitous citations to recent CCS papers [1–4].

REFERENCES

- [1] Ross Anderson. 1993. Why cryptosystems fail. In *Proceedings of the 1st ACM Conference on Computer and Communications Security*. ACM, New York, 215–227.
- [2] Mihir Bellare and Phillip Rogaway. 1993. Random oracles are practical: A paradigm for designing efficient protocols. In *Proceedings of the 1st ACM Conference on Computer and Communications Security*. ACM, New York, 62–73.
- [3] Matt Blaze. 1993. A cryptographic file system for UNIX. In *Proceedings of the 1st ACM Conference on Computer and Communications Security*. ACM, New York, 9–16.
- [4] Gennady Medvinsky and Clifford Neuman. 1993. NetCash: A design for practical electronic currency on the Internet. In *Proceedings of the 1st ACM Conference on Computer and Communications Security*. ACM, New York, 102–106.