# USENIX Example Paper

# Abstract

This is an example for a USENIX paper, in the form of an HTML/Css template. Being heavily self-ref- erential, this template illustrates the features in- cluded in this template. It is expected that the. prospective authors using HTML/CSS would create a new document based on this template, remove the content, and start writing their paper.

the content, and start writing their paper. Note that in this template, you may have a mul- ti-paragraph abstract. However, that it is not nec- essarily a good practice. Try to keep your abstract in one paragraph, and remember that the optimal length for an abstract is 200-300 words.

# 1 Introduction

For the purposes of UsENIX conference publica-. tions, the authors, not the UsENIX staff, are solely. responsible for the content and formatting of their paper. The purpose of this template is to help those authors that want to use HTML/CSS to write their papers. This template has been prepared by Hakon Wium Lie, and is based on a guide to using FrameMaker for USENIX papers, written by Pekka

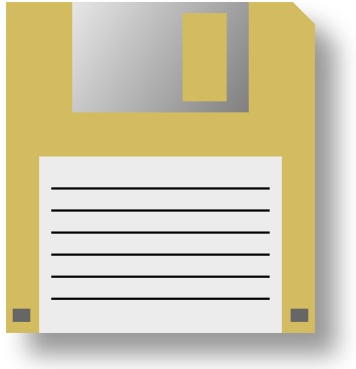


Figure 1: This figure is showed for illustrational purpos-. es only; floppy disks are not required to use this tem plate.