

Sample paper for the `cimento` class

S. SUMMERS⁽¹⁾, J. GREY⁽¹⁾, H. SMITH⁽¹⁾ and T. MOORE⁽²⁾(*)

⁽¹⁾ *INFN, Sezione di Bologna - Bologna, Italy*

⁽²⁾ *Dipartimento di Fisica, Università di Roma - Roma, Italy*

Summary. — This sample paper is intended to briefly expose the differences between a standard `LATEX` article and a paper based upon the `cimento` class. References and equations are not allowed here.

1. – Description

This is a very short sample paper distributed with the class `cimento`. It is just a collection of examples about the syntax of commands which behave in a different way from the standard `LATEX` and/or new commands not defined in `LATEX`.

This sample is not meant to provide the complete documentation for the class. You can also use this file as a template for your own paper: copy it to another filename and then modify as needed.

2. – Examples

2.1. *Tables.* – Table ?? inserted at this point.

2.2. *Mathematics.* – Here is a lettered array (1), with eqs. (1*a*) and (1*b*):

$$(1a) \quad dx_F = 1.2 \cdot 10^3 \text{ cm}, \quad \text{where } F = \text{Fermi}$$

$$(1b) \quad \phi_i = i\pi$$

2.3. *Citations.* – We're almost done, just some citations [1] and we will be over [2, 3].

* * *

The author acknowledge XXX, YYY.

(*) Any footnote to author.

REFERENCES

- [1] EINSTEIN A. and FERMI E., *Phys. Rev. A*, **13** (1999) 12; **69** (999) 1666.
- [2] NEWTON I., preprint INFN 8181.
- [3] BRAGG B., *Complete Works*, in *Workers Playtime*, edited by TIZIO A. and CAIO B. (Unexeditor, Bologna) 1997, pp. 1-10.