

A demonstration of the achemso L^AT_EX class

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Abstract

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Introduction

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Outline

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Citation of Einstein paper.¹

Floats

New float types are automatically set up by the class file. The means graphics are included as follows (1). As illustrated, the float is “here” if possible.



Scheme 1: An example graphics

The example file also loads the `mhchem` package, so that formulas are easy to input: `\{H2SO4}` gives H_2SO_4 .

The use of new commands should be limited to simple things which will not interfere with the production process. For example, `\mycommand` has been defined in this example, to give italic, monospaced text: *`some text`*.

Acknowledgement

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Supporting Information Available

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References

- (1) Einstein, A. *Annalen der Physik* **1905**, *322*, 891–921.

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