The **aicescover** package[∗]

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Abstract

This package creates a cover page for AICES preprints.

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1   Installation

The most recent version of the aicescover package is available at http://hpac.rwth-aachen.de/~peise/latex/ from within the RWTH network.

The package consists of

- The style file `aicescover.sty`, and

- The directory `aiceslogos/` (containing `aices.eps`, `aices.pdf`, `rwth.eps`, and `rwth.pdf`).

Both of them need to be in TeX's search path. This can be achieved by copying them into the directory where the package is used.

2   Usage

Add `\usepackage{aicescover}` to the preamble to load the package.

`\aicescoverpage`   The command `\aicescoverpage` generates the AICES cover followed by an empty page (for two-sided printing). It should be placed at the very beginning of the document (e.g. right after `\begin{document}`).

[∗]This document corresponds to aicescover v1.2, dated 2013/10/13.

By default, title and authors are taken from the commands `\title{⟨title⟩}`
and `\author{⟨authors⟩}`, removing all footnotes. To change this behaviour
`\aicescovertitle` (e.g. to achieve a different layout), the command `\aicescovertitle{⟨title⟩}` and
`\aicescoverauthor` `\aicescoverauthor{⟨authors⟩}` can be used to display custom title and authors
on the cover page only. ⟨authors⟩ should be list of names separated by `\and`.

`\aicescoverack` Additionally, `\aicescoverack{⟨text⟩}` replaces the acknowledgement dis-
played at the bottom of the cover page by ⟨text⟩.

3 Submitting to arXiv.org

When submitting an AICES preprint paper to arXiv.org, make sure to use the
following format for the authors with "AICES, RWTH Aachen" as your institute:

```
Author One (1), Author Two (1 and 2), Author Three (2)
((1) Institution One, (2) Institution Two)
```

Change History

v1.0

General: Initial Version 1

v1.2

General: reduced gray border to al-
low for arXiv mark 1

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Numbers written in italic refer to the page where the corresponding entry is de-
scribed; numbers underlined refer to the code line of the definition; numbers in
roman refer to the code lines where the entry is used.