

M.S. Project Proposal

Xi He

Rochester Institute of Technology
Bldg 74, Lomb Memorial Drive, Rochester, NY 14623-5608
Email: xi.he@mail.rit.edu

New Parallel Java

Committee members

Chair: Alan Kaminsky

Reader: TBD

Observer: TBD

February 3, 2010

Contents

1	Introduction	3
2	Other Sections	3
3	Including Figures	3
4	Make	3
5	Conclusion	3

Preface

Put your preface here.

1 Introduction

Your introduction goes here.

The paper is structured as follows ...

2 Other Sections

To cite you use the cite command [1]. Abstract and Conclusion sections must not contain citations or special formatting such as itemized lists.

3 Including Figures

This is how to include and refer to Figure 1.

Example for a side by side figure is Figure 2 with its subfigures 2.a and 2.b.

4 Make

The best way to create the documents is from the commandline (under windows you can install miktex and cygwin). Make sure you have make installed. Once that is done you can create the contents while modifying the following files in the directory.

paper.tex: contents of the paper you will write

vonLaszewski-template.tex: real name of the latex file that includes the contents from paper.tex. In the final version the `template` should be replaced with something more meaningful and the Makefile should be updated. Do not modify the contents of this file too much other than changing title and authors. Typically *Gregor von Laszewski* is always a coauthor.

To create the file and view the pdf file say

```
$ make
$ make view
```

5 Conclusion

Put your conclusions in this section

References

- [1] M. Armbrust, A. Fox, R. Griffith, A. Joseph, R. Katz, A. Konwinski, G. Lee, D. Patterson, A. Rabkin, I. Stoica *et al.*, “Above the clouds: A Berkeley view of cloud computing,” EECS Department, University of California, Berkeley, Tech. Rep., 2009.

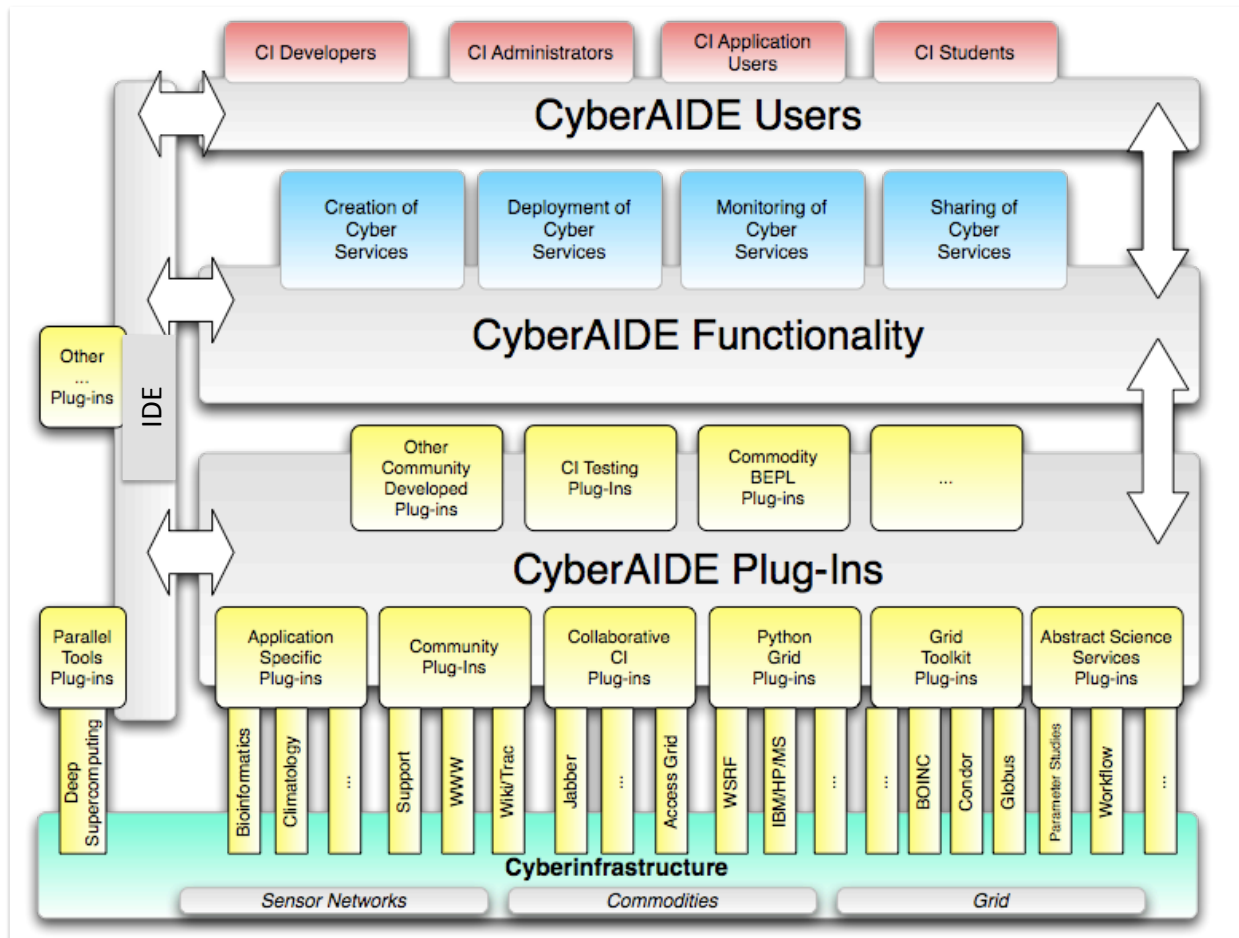
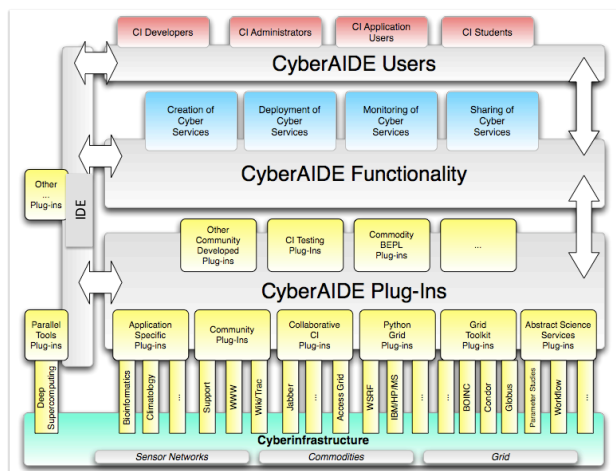
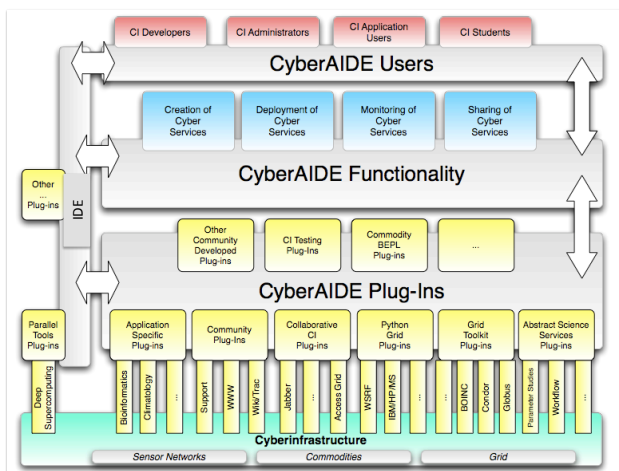


Figure 1: Cyberaide Framework



(a) Caption for Figure a



(b) Caption for Figure b

Figure 2: Example of two figures next to each other