

TITLE HERE

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### Abstract

This is a sample document which demonstrates some of the basic features of L<sup>A</sup>T<sub>E</sub>X. You can easily reformat it for different document or bibliography styles.

## 1 My github accounts

npr247  
d80b2t

### 1.1 notes

On Jul 23, 2014, at 7:37 PM, Nic Ross <npross@lbl.gov> wrote:

Gang,

In an effort to get our code repository going, here's my github details:  
<https://github.com/d80b2t>  
<https://github.com/d80b2t/spies>  
[https://github.com/d80b2t/group\\_code](https://github.com/d80b2t/group_code)

So, after creating a repository, you can go to that repository, click settings, and click "collaborators" to add collaborators. I have done this for John and Rob for the [https://github.com/d80b2t/group\\_code](https://github.com/d80b2t/group_code) repository.

Thanks, Nic

## 2 git Notes

### 2.1 To Check-out:

```
> git init  
y > git clone [url]  
e.g.
```

```
> git clone https://github.com/crazygirl9991/SeniorResearch
```

## 2.2 Status check:

```
> git status
```

## 2.3 Update your local branch:

```
> git pull
```

## 2.4 To Add new files/material:

```
> git add  
> git commit -m "[descriptive message]"
```

## 2.5 To then place on repository:

```
> git push
```

## 3 Things to learn...

```
git remote add <name> <url>
```

```
https://help.github.com/articles/removing-a-remote/
```

```
http://gitref.org/remotes/
```

## 4 Useful URLs

```
http://stackoverflow.com/questions/5617211/what-is-git-remote-add-and-git-push-origin
```

```
https://help.github.com/articles/git-cheatsheet/ for the e.g. github-git-cheat-sheet
```

```
https://github.com/AlexZeitler/gitcheatsheet
```