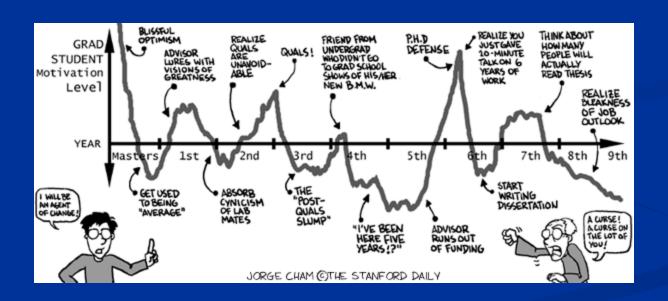
# PhD is my Learning Experience

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**Date: April 18, 2011** 

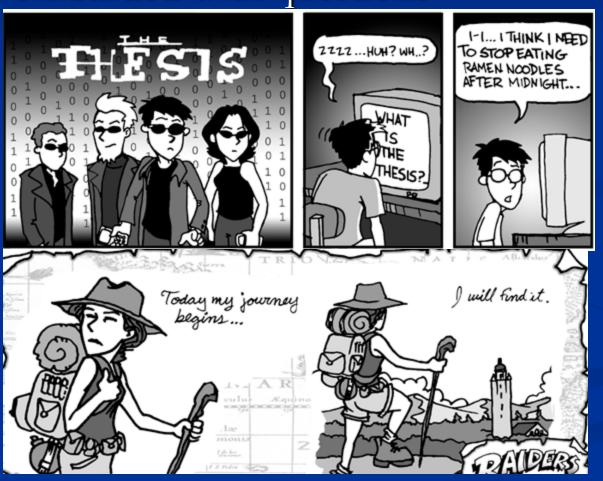
## An overview of my Journey

- Started 3 years ago (2008-2010)
- Heaps of works, ups and downs



## During my First Year

Bombarded with questions



## Lesson Learned

- Choose your supervisor well
  - Get more out of your relationship than a degree



## Lesson Learned

■ Time fly fast-Plan it wisely









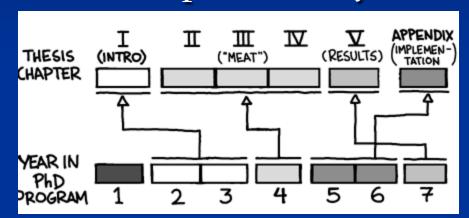
## Lesson Learned

- Don't wasteyour first year
- Get a life



## During my Final Year

## ■ The Chapters of my Life





## During my Fourth year

- frustration is escalating
- Still more to come

### ADDRESSING REVIEWER COMMENTS

BAD REVIEWS ON YOUR PAPER? FOLLOW THESE GUIDE-LINES AND YOU MAY YET GET IT PAST THE EDITOR:

#### Reviewer comment:

"The method/device/paradigm the authors propose is clearly wrong."

#### How NOT to respond:

X"Yes, we know. We thought we could still get a paper out of it. Sorry."

#### Correct response:

"The reviewer raises an interesting concern. However, as the focus of this work is exploratory and not performance-based, validation was not found to be of critical importance to the contribution of the paper."

#### Reviewer comment:

"The authors fail to reference the work of Smith et al., who solved the same problem 20 years ago."

#### How NOT to respond:

X"Huh. We didn't think anybody had read that. Actually, their solution is better than ours."

#### Correct response:

"The reviewer raises an interesting concern. However, our work is based on completely different first principles (we use different variable names), and has a much more attractive graphical user interface.

#### Reviewer comment:

"This paper is poorly written and scientifically unsound. I do not recommend it for publication."

#### How NOT to respond:

X"You #&@\*% reviewer! I know who you are! I'm gonna get you when it's my turn to review!"

#### Correct response:

"The reviewer raises an interesting concern. However, we feel the reviewer did not fully comprehend the scope of the work, and misjudged the results based on incorrect assumptions.