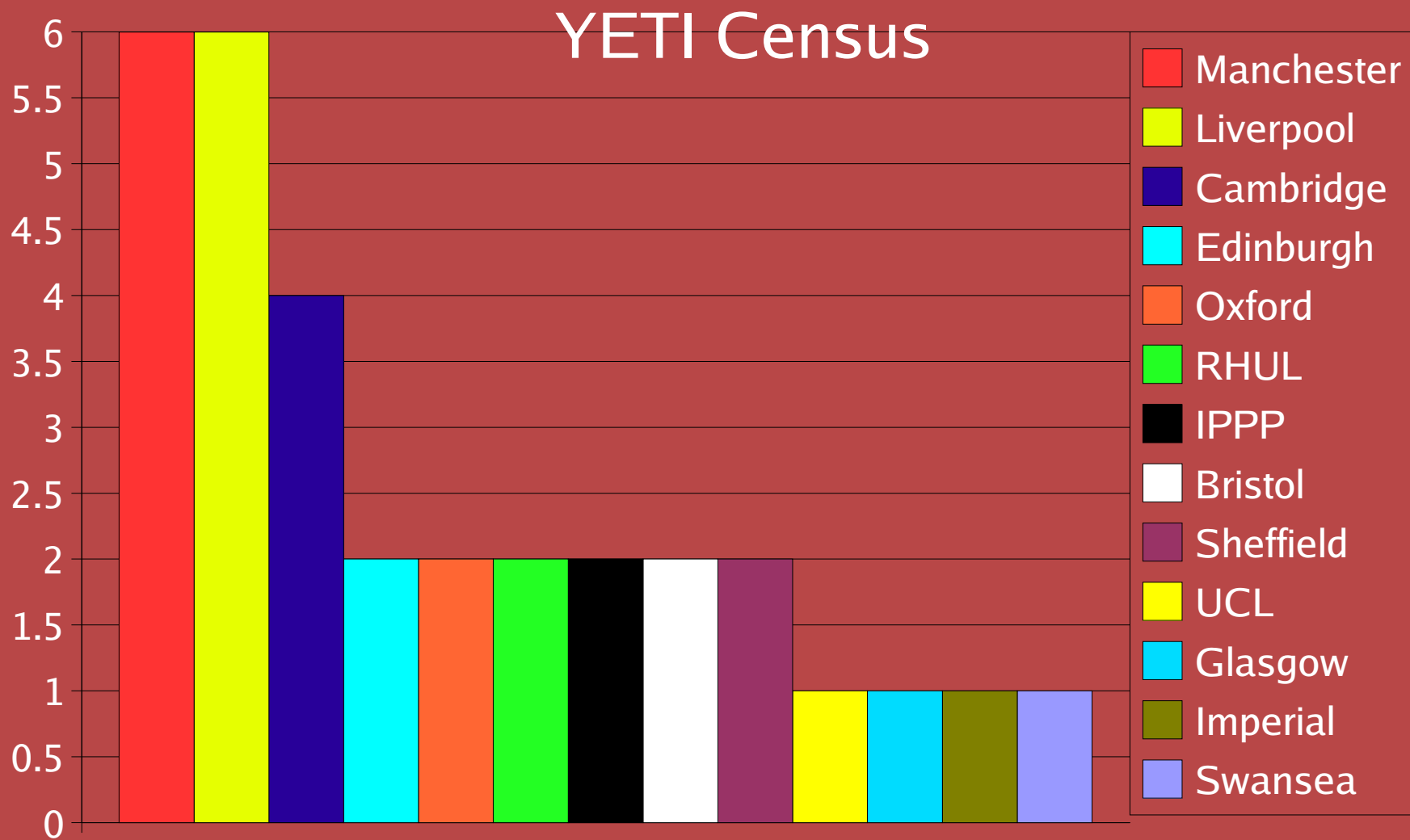


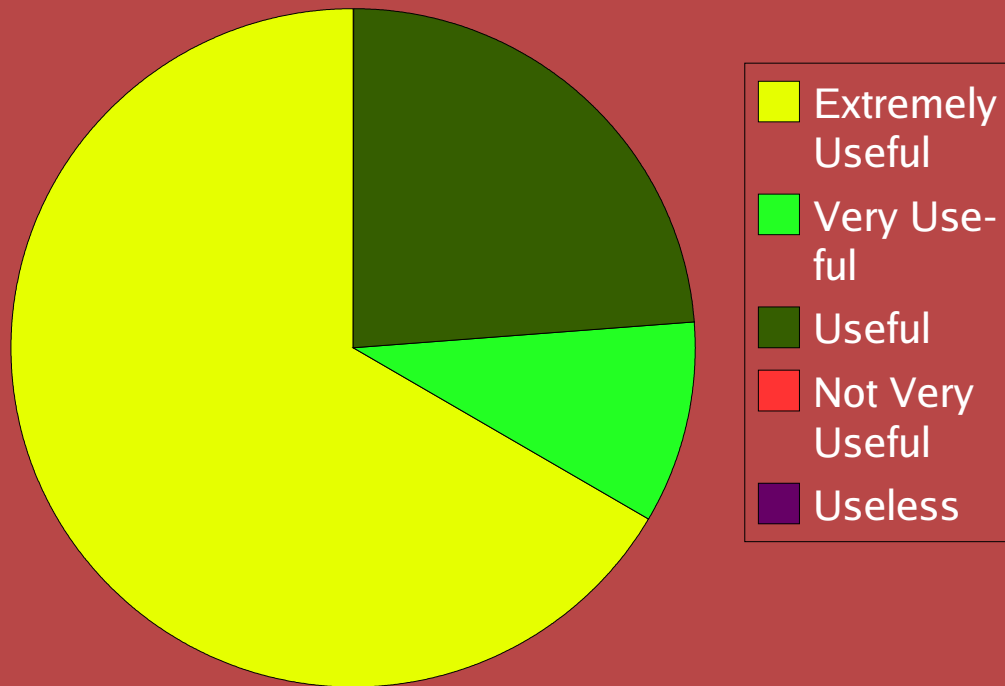
# YETI 2006



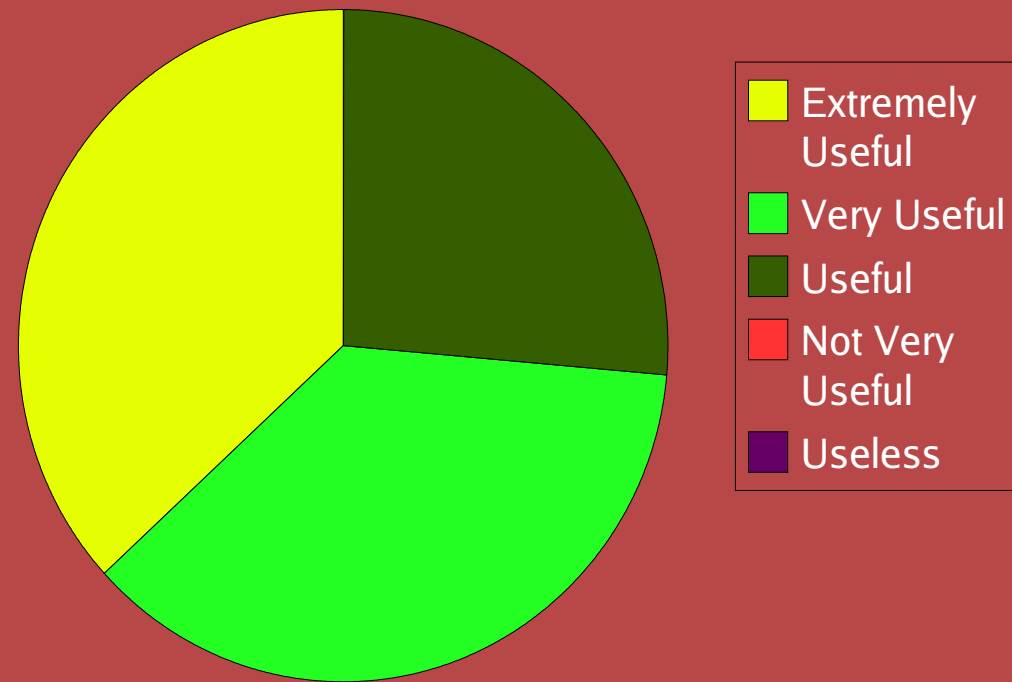
# YETI 2006 – Monday

Which statement best reflects the value of...

The Talks:



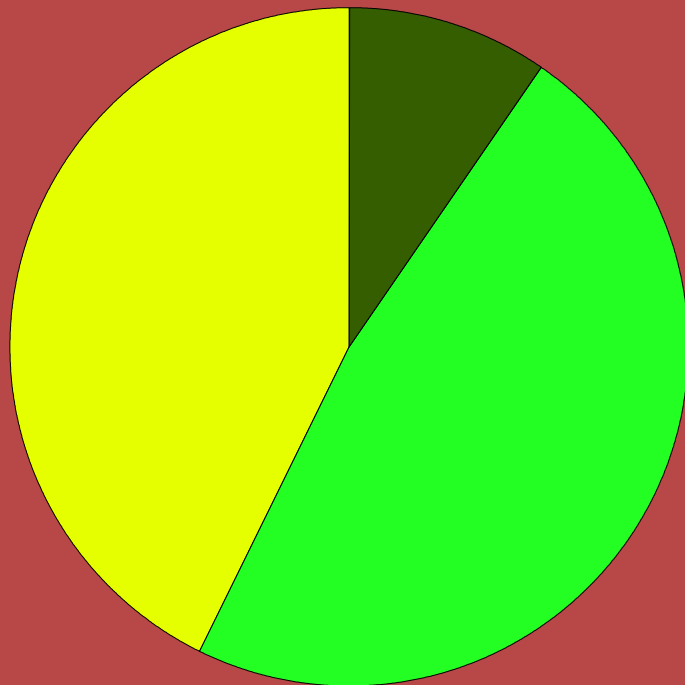
The Computer Classes:



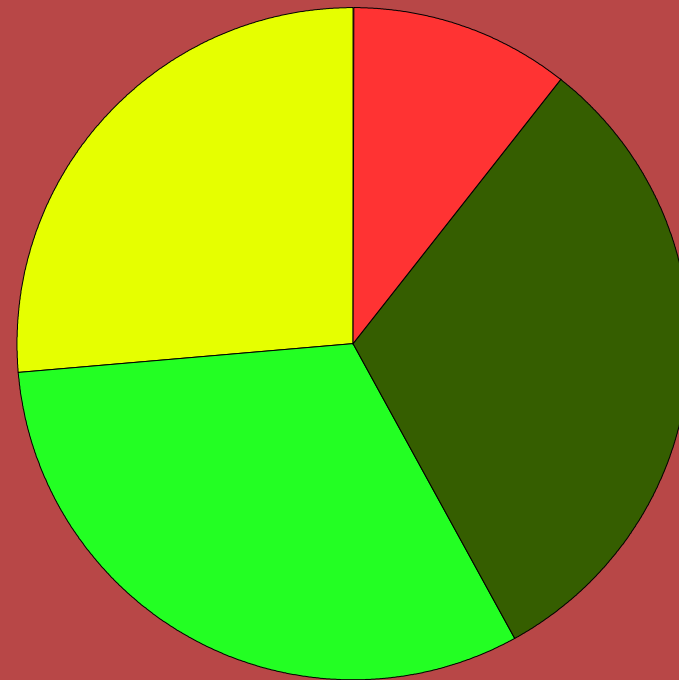
# YETI 2006 – Tuesday

Which statement best reflects the value of...

The Talks:



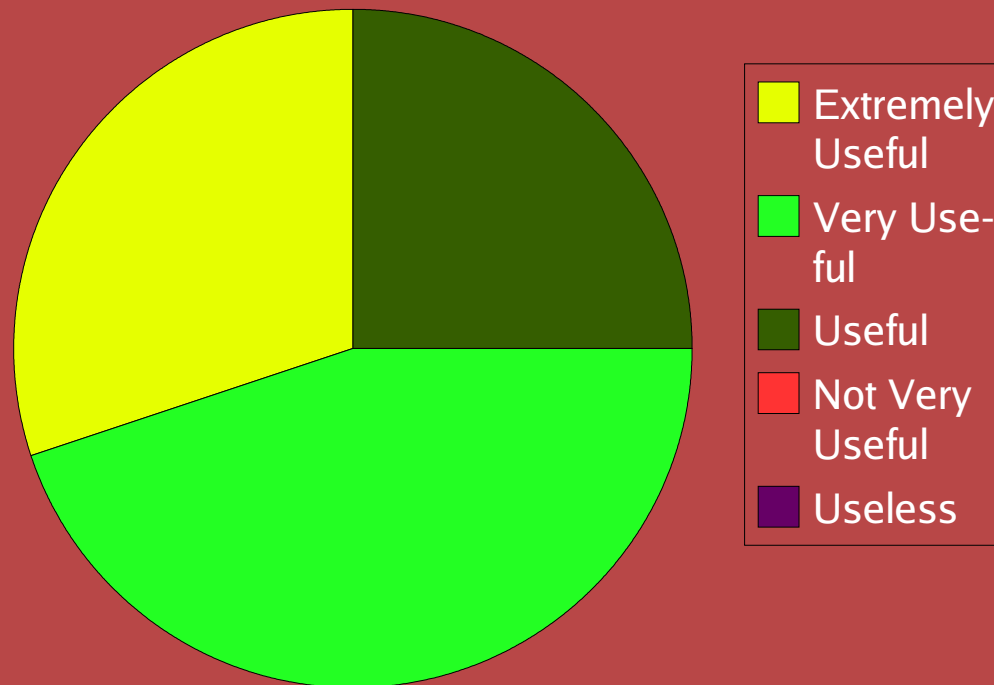
The Computer Classes:



# YETI 2006 – Wednesday

Which statement best reflects the value of...

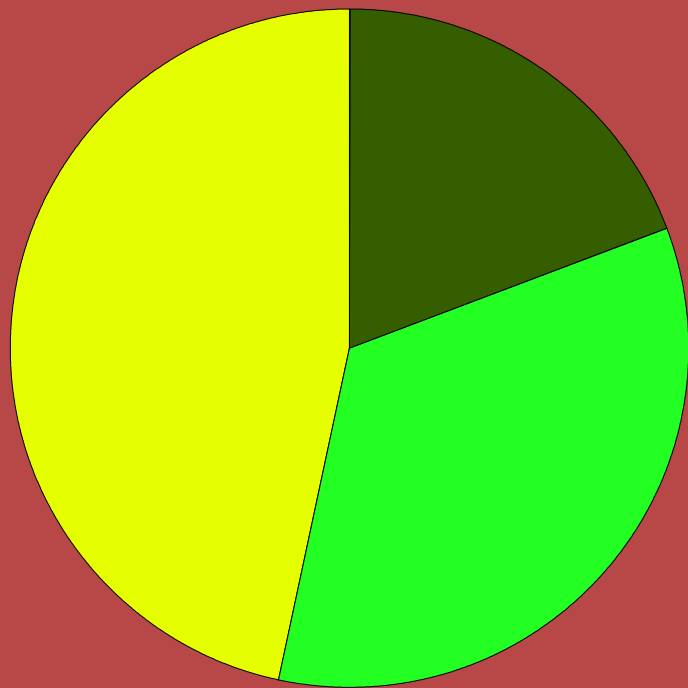
The Talks:



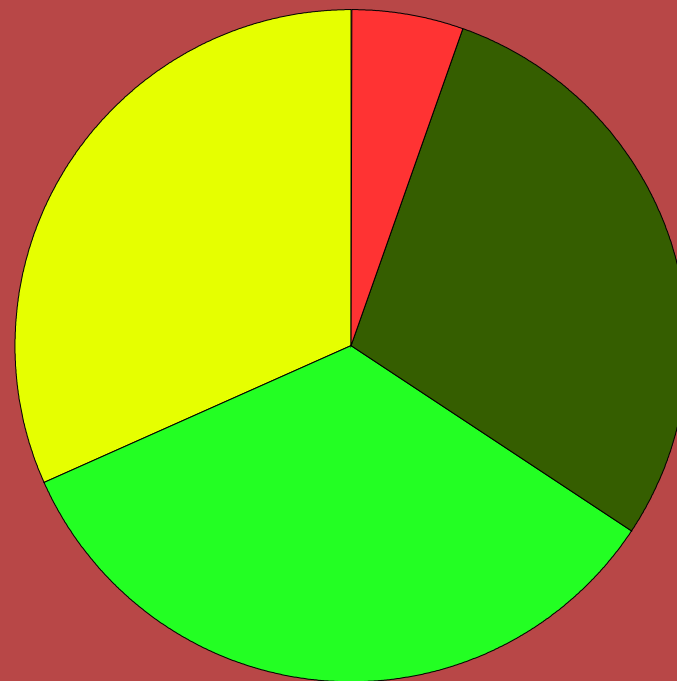
# YETI 2006 – Summary

Which statement best reflects the value of...

The Talks:



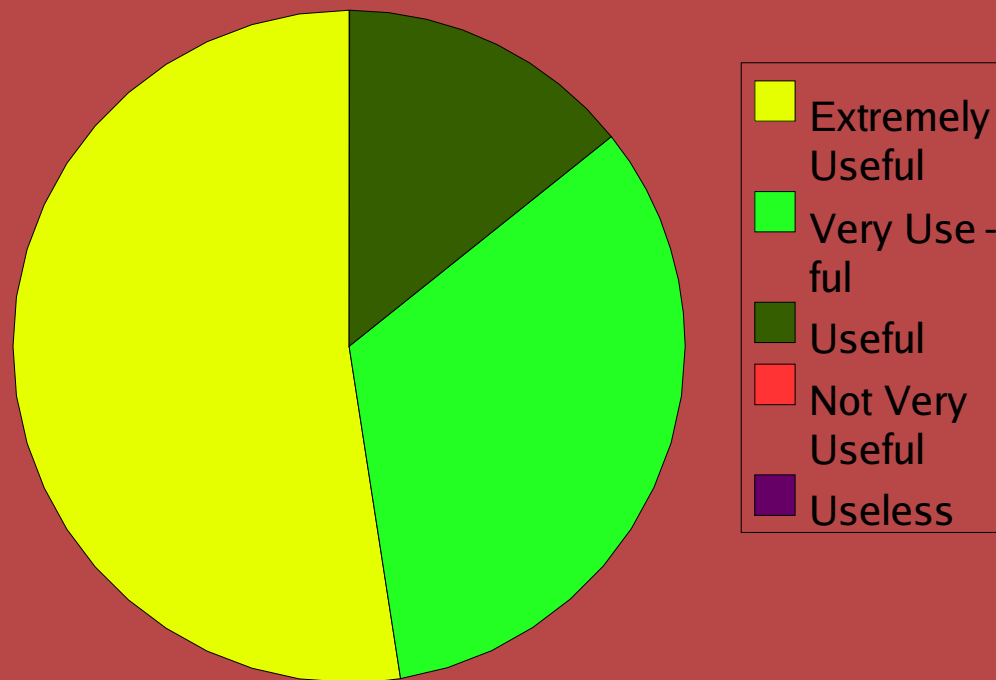
The Computer Classes:



# YETI 2006 – Summary

Which statement best reflects the value of...

The YETI'06 BSM Meeting:



# YETI 2006 – Ideas for Future Workshops

What topics would you like to see in any future YETI meetings?

- More of the same (4).
- Higgs Physics (3).
- Extra Dimensions (3).
- Statistics (2).
- Cosmology (2).
- Computer Algebra (1).

# YETI 2006 – Positive Feedback

## Things you liked about YETI'06 ?

- Mixing of theory/theorists/experiment/experimentalists (5).
- Opportunities for discussion / friendly atmosphere / blackboard talks / interactive talks (7).
- Software workshops / balance between talks and workshop (6).
- Tevatron limit talk (1) and statistics talk (1).
- The length of the meeting (3).
- Food, wine, accomodation, coffee (5).



# YETI 2006 – Negative Feedback

## Things you didn't like so much at YETI'06 ?

- Too much detail in one of the experimental talks (3).
- Too much detail in one of the theoretical talks (3).
- Workshops only relevant to people directly working on SUSY (1).
- Many talks assumed detailed prior knowledge of BSM physics (1).
- Should have had also blackboard workshops going over explicit calculations (1).
- Internet connection (1).
- The 9 a.m. start (1).
- The hills (1).
- Coffee (1).