

Computers and Society

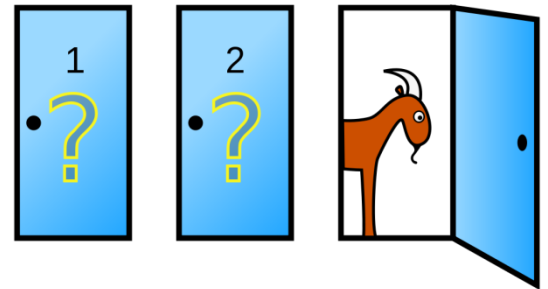
CPSC 430

Lecture 2 – Course Topics Discussion
Kevin Leyton-Brown

<http://cs.ubc.ca/~kevinlb/teaching/cs430>

Participation Quiz

- You're on a game show.
- You'll get the prize behind one of 3 doors.
 - Behind 2 doors is a goat
 - Behind 1 door is a car
- You pick a door.
- The host (who knows what's where) opens a door containing a goat, and gives you the option of switching doors.
- At this point (clicker vote):
 - A. You should switch doors.
 - B. You should keep your original door.
 - C. It doesn't matter.



Clicker Issues

- Justin Lee
- Chengyu Liu
- Stephanie Chen
- Ziqing Zhu
- Jennifer Cheng
- Ben Henaghan
- Yi Fu Chen

Duplicate Clicker Warning

Warning! The student(s) below appear to be registered to multiple remotes used in the following session (also listed).

Often, this occurs when a student is inadvertently registered to the wrong clicker.

To resolve this problem,

1. Find the student from the main view of gradebook.
2. Select the student's name to view all clickers registered to that student.
3. Confirm the correct ID with the student, and remove the incorrect clicker ID.

If you have questions or are unsure about how to proceed, contact support@iclicker.com for additional assistance.

Student	Clicker ID	Session Name
170593	3C25776E,21DF51AF	Session 1

Close

Computer and Network Security

“Canadians should be able to vote online in federal, provincial and municipal elections.”

Computer Reliability

“Self-driving cars should be allowed to operate on public roads once they have been shown to be at least slightly safer than the average human driver.”

Professional Ethics

“It is unethical for computer scientists to aid in the development of autonomous weapon systems.”